

BEEFMASTER

GENOMIC BREEDING VALUE REPORT

September 2026



SUPER PRO DAIRY

Herd Number: 710699

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BEEFMASTER
CATTLE BREEDERS' SOCIETY OF SA
BEESTELERSGENOOTSAP VAN SA



EBVs, EBVi's and GEBVs

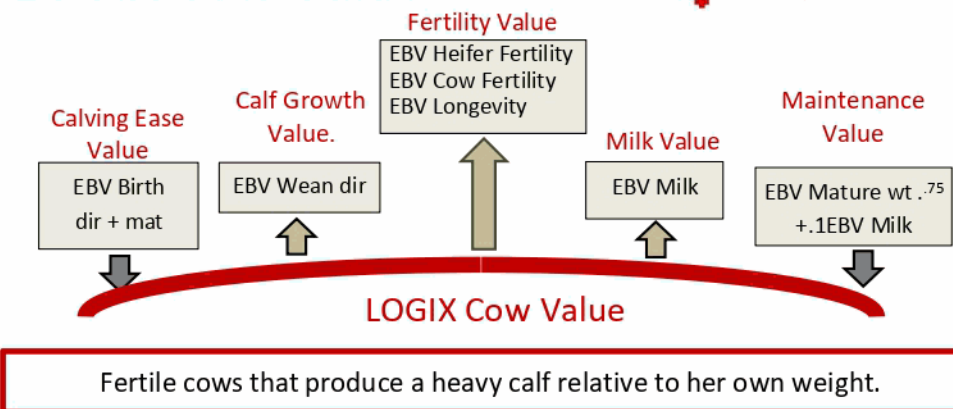
EBVi (Breeding Value Index): Genetic potential relative to the average (100) of the live (active) animals in the breed. Roughly 50% of the animals have values between 90 and 110. Values above 100, depending on the trait, tend to be in the more favourable direction.

EBV (Breeding Value): Genetic potential relative to the average of the animals born in the base year (1990), expressed in the unit of measurement.

GEBV (Genomic Breeding Value) Interpreted like the EBVi. (GEBV = EBV + Genomic information)

LOGIX Selection values combine different breeding values in a logical way. For example, Heifer Fertility (how early a heifer starts calving), Cow Fertility (how regular she calves) and Longevity (retention within the family) are combined to form the Fertility Value.

LOGIX Cow Value



Selection Values

LOGIX Cow Value



Selecting for:

- fertile,
- low maintenance,
- easy calving cows
- with heavy weaners

LOGIX Growth Value



Select for efficient growers on veld and in feedlot, as measured in Phase C and D Growth Tests.

LOGIX Carcass Value



Select for more meat on the carcass as measured from end weight in Phase C and D Growth Tests and RTU scanning.

LOGIX Production Value



80% LOGIX Cow Value +
20% LOGIX Growth Value

How to use the Cow Value

Selection values should be compatible with your selection goal.

AVERAGE ANIMALS

(NO GROWTH EXTREMES)

- Selection Values 90 to 110
 - Cow Value and Fertility Value average to high
- A safe choice, as animals are profitable in most environments.

GROWERS

(GOOD ENVIRONMENT)

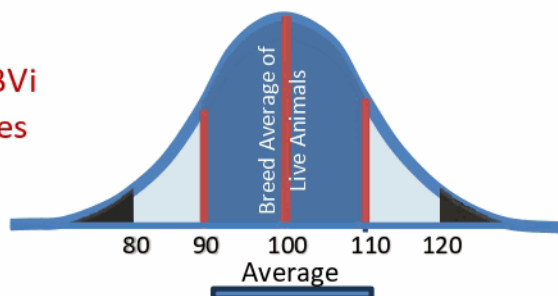
- WeanerCalf / Growth Value > 120
 - Cow Value and Fertility Value average to high
- Growers are usually heavier at birth (lower Calving Ease Value), and maturity (lower Maintenance Value).

LOW- MAINTENANCE ANIMALS

(HARSH ENVIRONMENT)

- Maintenance Value >110
 - Cow Value and Fertility Value average to high
- Lighter cows have a lower maintenance.

Interpretation of EBVi and Selection Values



Examples

Type of Animal	Cow Value	Calving Ease V	Weaner Calf V	Milk Value	Maint. Value	Fertility Value
Average	Med-High	Avg	Avg	Avg	Avg	Med-High
Grower	Med-High		High			Med-High
Low Maintenance	Med-High				High	Med-High

Contemporary Groups

The correct composition of contemporary groups is one of the cornerstones of BLUP breeding value estimation. Breeding values are estimated from the differences between animals exposed to the same environment, **as these differences are caused by genetics**. The following aspects are important:

1. Animals at the same time, place and treatment

A contemporary group is a comparable group of animals measured at the same time in the same environment. It is therefore a comparable group of animals that were together on the same farm or camp in the same year and season. If there are animals in the group that were treated differently, they should be given a separate treatment code because their performance is influenced by other environmental influences than the rest of the group. Examples of possible different treatments are when some animals received supplements or creep feed, sale or show animals, embryo donors, sick or foster calves or even purchased cows and calves. If bull and heifer calves or older cows and young heifers were in the same camp, they should be placed in the same group – corrections for sex, age and first calving of cows are automatically made during breeding value estimation.

2. Progeny of at least two sires, of which one is a link sire

The progeny of different sires needs to be compared in the same group in order to determine the sires' genetic merit relative to each other. At least one sire should be a link sire with progeny in other herds. Genetic links between herds are used to determine the position of sires in the breed. All sires are good link sires. Smaller herds could artificially inseminate some cows or allow some cows to be covered by another herd's bull.

3. Larger groups stabilise Breeding Values

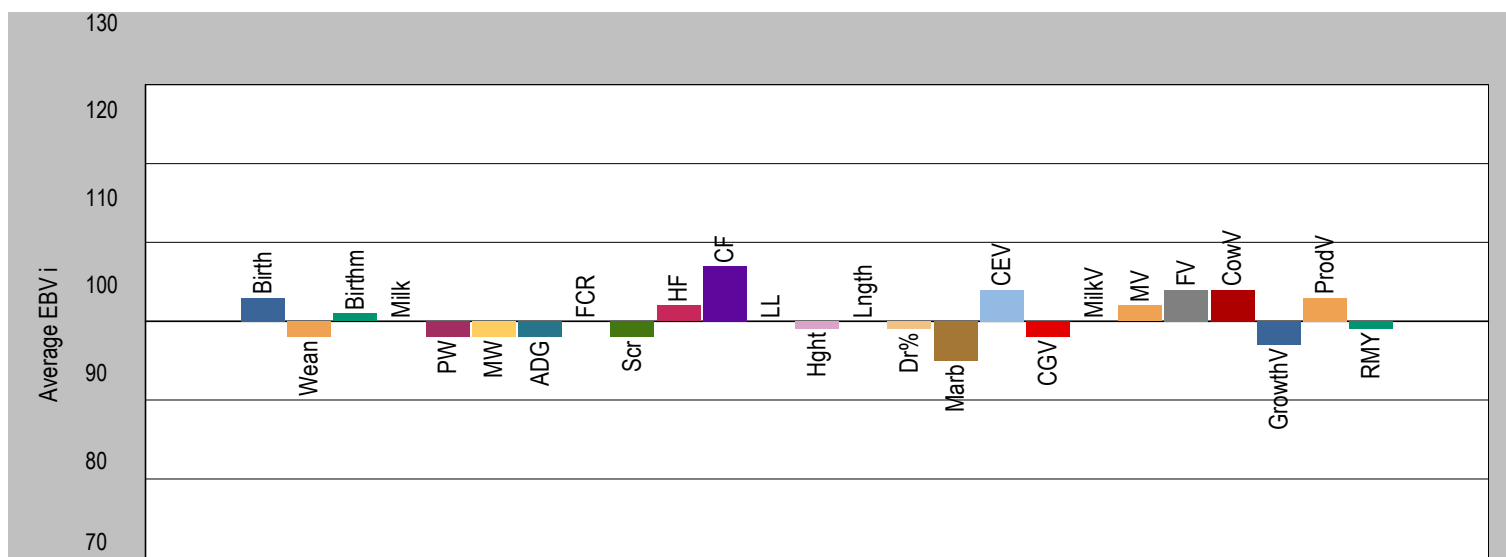
Larger groups result in more accurate and stable breeding values, as the mean and distribution of the group can be more accurately determined and are thus more representative. Groups should preferably have more than 5 animals. Weigh all the animals in the same group on the same day, as corrections for age differences are made during genetic evaluation. The use of breeding seasons rather than through the year calving will also increase contemporary group size. Groups with less than 3 animals are not included in breeding value estimation. An accidental mistake in a small group affects the animal itself, its family, all the other animals in the group and their families. The effect could be much less in large groups.

4. Measure all animals in the contemporary group

Weigh ALL the animals in the contemporary group, the good as well as the poor performers. Weigh animals before they are culled, so their parents can be penalized for their poor breeding.



Herd and Breed Averages



Breeding Values:

Birth:	Birth weight	Scr:	Scrotal circumf.
Wean:	Weaning weight	HF:	Heifer Fertility
Birthm:	Birth maternal	CF:	Cow Fertility
Milk:	Milk	LL:	Longevity
PW:	Post-wean weight	Hght:	Height
MW:	Mature weight	Lnght:	Length
ADG:	Average Daily Gain	EMA:	Eye Muscle Area
FCR:	Feed Conversion Ratio	RMY:	Carcass Value
		Marb:	Marbling

Selection Values:

CEV:	Calving Ease Value
CGV:	Calf Growth Value
MilkV:	Milk Value
MV:	Maintenance Value
FV:	Fertility Value
CowV:	Cow Value (CV)
GrowthV:	Growth Value (GV)
ProdV:	Production Value (PV)

	Trait	EBV Herd	EBV Index	EBV Breed
Prewrite Growth	Birth Weight	0.07	103	0.34
	Wean Weight	11.0	98	12.1
	Birth Mat.	-0.11	101	-0.05
	Milk (Wn.Mat.)	-1.3	100	-1.4
Postwean Growth	Postwean Wt	17.6	98	19.0
	Mature Weight	5	98	7
	ADG	67	98	72
	FCR	-39	100	-39
Fertility	Scrotal Circumf.	9.7	98	11.1
	Heifer Fertility	-9.1	102	-7.5
	Cow Fertility	-5.4	107	-4.1
	Longevity	14.6	100	14.8
Frame	Height	1	99	1
	Length	14	100	13
Carcass	EMA	0.72	99	0.85
	Fat	0.09	100	0.11
	Marbling	0.01	95	0.30

Selection Value	Ave. Herd
Calving Ease	104
Calf Growth	98
Milk	100
Maintenance	102
Fertility	104
Cow Value	104
Growth Value	97
Production Value	103
Carcass Value	99

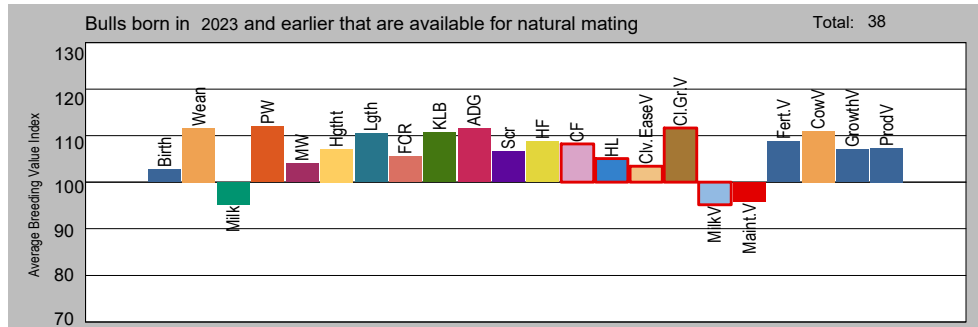
- Average of live animals in the breed: 100
- Above 100: **more favourable**,
- Below 100: **less favourable**

What does a sub-selection value above breed average (100) mean?:

Calving ease:	Smaller calf at birth - easier calving
Calf growth:	Heavier calves at wean due to growth potential of the calf
Milk:	Cows with more milk and better mothering ability
Maintenance:	Animals with low maintenance requirements (lower mature weight).
Fertility:	Cows/daughters that calve

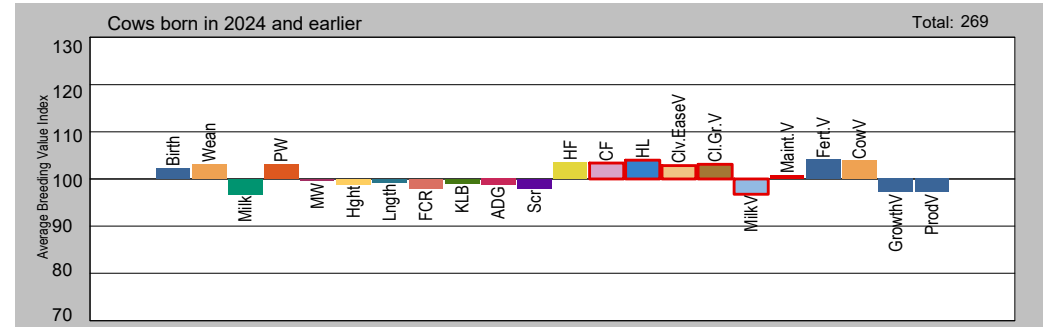
Genetic Windows

Bulls on the farm



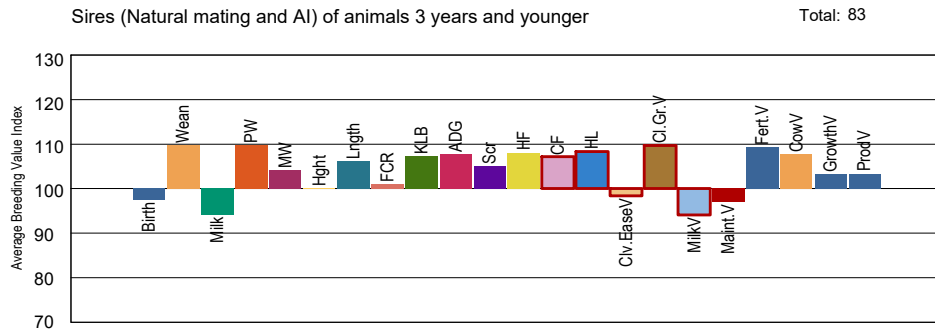
Animals available for breeding

Cow Herd

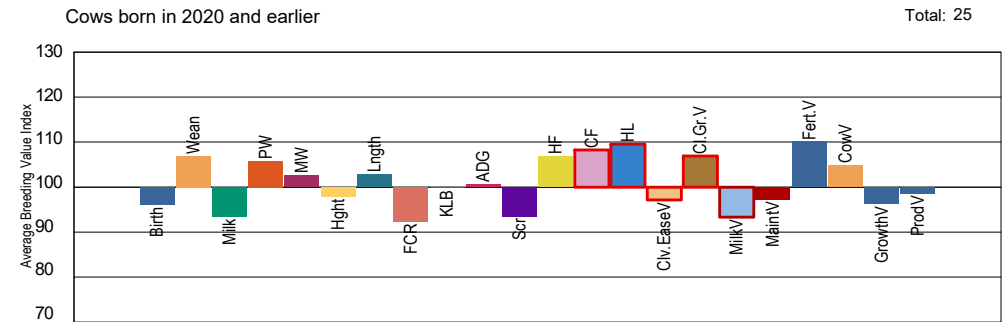


Results of previous selection decisions

Sires of young animals

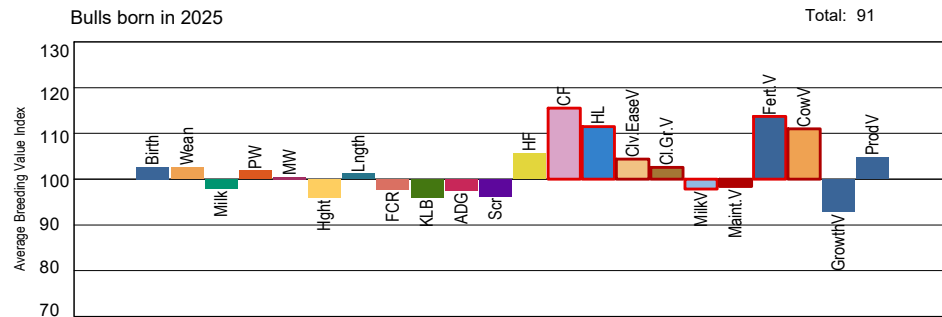


Cows older than 6 years

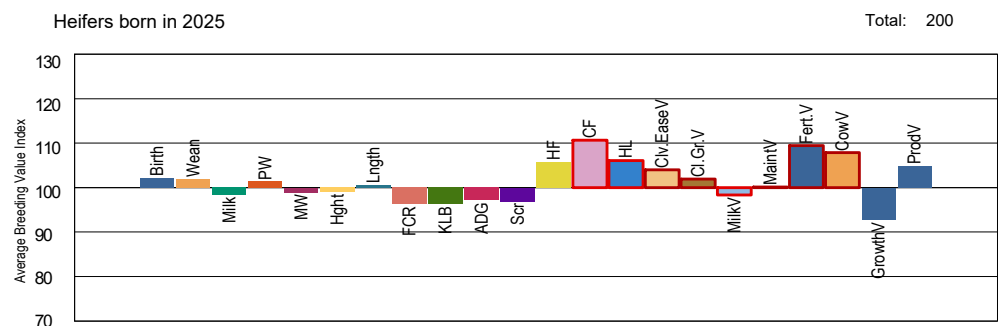


Selection possibilities

Bull calves



Heifer calves

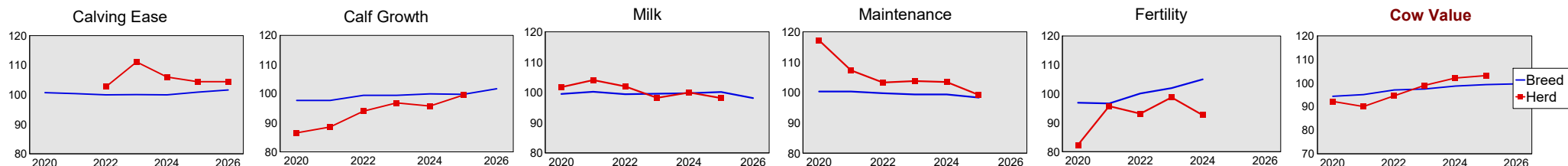


Summary of Cow Herd

			Selection Values (SV)								Calf Weight		Dam		Growth & Efficiency				Fertility				Frame		
Birth Year	No. Cows	Average Cow Value	Calving Ease	Calf Grwth	Milk	Maint.	Fertility	Cow Value	Growth Value	Prod Value	Birth Weight	Wean Weight	Birth Mat.	Milk (Wn.Mat)	Postwn Weight	Mature Weight	ADG	Kleiber	Scrotal Circumf.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	
Cows in Breed Average:			100	99	100	101	100	100	99	100	100	99	99	100	99	99	99	99	99	99	100	100	100	99	99
2009	2	★★★★	99	91	94	117	98	96	82	88	104	91	83	94	88	86	88	92	82	102	109	88	93	87	
2010	1		115	79	91		88				114	79	98	91	78				95	87	92				
2011	3		90	88	110						99	88	71	110	87							105			
2012	4	★★★★☆	112	81	102	118	92	103			113	81	96	102	79	84			95	85	102				
2013	4	★★★★	95	95	104	101	105	98	103	112	93	95	102	104	93	99	89	88	97	103	107	102	101	95	
2014	6	★★★★☆	108	89	107	106	103	103	95	99	107	89	100	107	89	93	99	98	95	97	99	102	97	99	
2015	12	★★★☆☆	96	95	108	95	90	85			99	95	93	108	95	103	92	90	87	88	93	98	101	92	
2016	7	★★★★★	105	89	110	115	97	110			105	89	95	110	89	86	80	83	80	104	104	101	82	78	
2017	18	★★★★	104	90	107	107	93	97	91	91	104	90	96	107	89	92	91	90	88	95	95	96	95	95	
2018	14	★★★★	107	90	101	105	95	97	98	92	107	90	106	101	90	95	89	89	88	97	94	98	91	92	
2019	62	★★★★	106	89	105	103	96	98	98	99	106	89	96	105	88	96	99	99	92	97	98	98	99	102	
2020	18	★★★★☆	99	97	103	103	107	106	97	105	100	97	103	103	96	97	104	104	97	104	108	103	95	104	
2021	73	★★★★☆	104	92	102	100	102	100	101	99	105	92	95	102	94	100	103	104	101	102	99	99	99	102	
2022	90	★★★★☆	104	99	98	104	98	100	94	96	104	99	100	98	98	96	98	98	98	98	100	97	100	99	
2023	94	★★★★☆	105	102	99	99	102	103	101	99	105	102	98	99	103	102	101	103	100	106	100	101	102	99	
2024	146	★★★★☆	105	98	99	104	103	104	94	95	105	98	100	99	97	96	95	95	96	101	105	100	97	97	
2025	200	★★★★☆	104	102	98	100	109	108	93	105	102	102	105	98	101	99	97	96	97	106	111	106	99	101	
2026	193	★★★★☆	103	96	102	104	98	100	100	108	102	96	102	102	94	97	97	97	96	98	104	90	97	99	
Cows in Herd Average:			103	92	102	105	99	101	96	99	104	92	97	102	92	95	95	95	95	93	99	100	99	97	96

Genetic Trends for On-Farm Traits

The graphs show the genetic gain of the herd relative to the breed. Only data of animals with measurements are included.



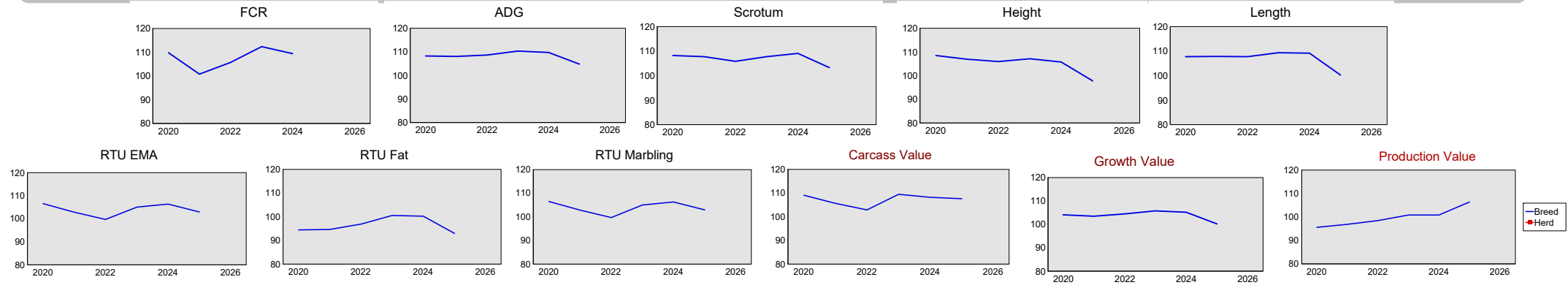
Herd

Birth Year	Calving Ease				Calf Growth			Milk			Maintenance						Fertility						Cow Value
	Birth Weight		Mat EBV	Calv. Ease	Weaning Weight		Calf Growth	Milk (Wn.Mat.)		Postwean Weight		Mature Weight		Maintenance	Heifer Fert.		Cow Fert.		Longevity		Fertility		
	Number	Dir EBV			Number	EBV		Number	EBV	Milk	Number	EBV	Number		EBV	Number	EBV	Number	EBV	Number		EBV	
2020					7	4.3	87	7	-0.97	102	5	5.4	5	-8	117	3	-1.0	1	-3.3	8	3.2	82	92
2021					37	5.5	89	37	-0.28	104	9	15.6	24	-2	107	4	-17.0			45	3.1	96	90
2022	84	0.16	-0.03	103	143	8.6	94	143	-0.85	102	87	14.0	35	3	103	48	-5.2	27	-3.6	101	7.3	93	95
2023	210	-0.60	0.09	111	200	10.3	97	200	-1.93	98	137	17.1	12	7	104	41	-11.8	8	-4.7			99	99
2024	294	-0.14	-0.06	106	266	9.7	96	266	-1.42	100	162	16.9			103	3	-8.4					93	102
2025	326	0.00	-0.06	104	223	11.9	100	223	-1.95	98	57	21.1			99								103
2026	279	-0.05	0.03	104																			

Breed

Birth Year	Calving Ease				Calf Growth			Milk		Maintenance					Fertility						Cow Value		
	Birth Weight		Mat EBV	Calv. Ease	Weaning Weight		Calf Growth	Milk (Wn.Mat.)		Postwean Weight		Mature Weight		Maine- nance	Heifer Fert.		Cow Fert.		Longevity			Ferti- lity	
	Number	Dir EBV			Number	EBV		Number	EBV	Number	EBV	Number	EBV		Number	EBV	Number	EBV	Number	EBV			Number
2016	13219	0.14	0.07	102	12679	9.1	95	12679	-1.48	100	8440	15.3	1794	3	102	3547	-3.4	2382	-3.3	17317	7.0	92	91
2017	13995	0.13	0.10	101	13543	9.5	95	13543	-1.37	100	9155	16.1	1876	5	102	3705	-3.9	2610	-3.3	17744	7.7	93	92
2018	14638	0.19	0.05	101	14085	10.0	96	14085	-1.34	100	9471	16.9	2043	6	101	3752	-4.9	2671	-3.5	18478	8.4	96	93
2019	14156	0.27	0.02	100	13892	10.8	98	13892	-1.52	100	9219	18.0	2528	6	101	4491	-5.8	3152	-3.8	18218	9.0	97	94
2020	15148	0.25	0.00	101	15376	10.8	98	15376	-1.55	99	10390	17.9	2588	6	100	4524	-5.8	3018	-3.8	19306	9.7	97	94
2021	16009	0.27	0.04	100	16004	10.8	98	16004	-1.35	100	10852	18.0	2635	6	100	4750	-5.2	2794	-3.8	18490	8.9	97	95
2022	17601	0.32	-0.01	100	16942	11.8	99	16942	-1.58	99	11576	19.5	2295	8	100	4355	-6.7	1065	-4.2	8636	9.8	100	97
2023	18573	0.32	-0.02	100	18307	11.8	99	18307	-1.53	100	11750	19.7	741	11	99	2183	-7.2	100	-4.8			102	98
2024	18117	0.35	-0.05	100	16963	12.1	100	16963	-1.48	100	9904	20.0	3	6	99	166	-7.7					105	99
2025	17947	0.27	-0.03	101	15468	12.0	100	15468	-1.38	100	2468	22.0			98								99
2026	5644	0.19	0.00	102	192	13.1	102	192	-1.95	98													100

Genetic Trends for Growth Test Traits



Herd

Birth Year	Growth									Frame						Carcass						Selection Values			
	FCR			ADG			Scrotum			Height			Length			EMA			Fat		Marbling		Carcass Value	Growth Value	Prod Value
	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	RTU Number	EBV	EBVi	EBV	EBVi	EBV	EBVi			
2020																									
2021																									
2022																									
2023																									
2024																									
2025																									
2026																									

Breed

Birth Year	Growth									Frame						Carcass						Selection Values			
	FCR			ADG			Scrotum			Height			Length			RTU Number	EMA		Fat		Marbling		Cracss Value	Growth Value	Prod Value
	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi		EBV	EBVi	EBV	EBVi					
2017	62	-38	100	1015	76	101	979	12.8	103	953	4	105	953	15	102	101	0.00	91	0.00	98	0.00	95	93	97	91
2018	16	-50	110	835	94	106	830	14.6	106	830	6	107	830	18	105	33	1.18	103	0.28	103	0.55	104	108	102	93
2019	13	-43	103	772	95	106	773	14.5	106	767	6	108	766	19	106	32	0.58	97	-0.14	96	0.44	102	100	101	94
2020	15	-50	110	1035	102	108	1026	15.8	108	960	6	108	960	21	108	60	1.56	107	-0.22	94	0.67	107	109	104	96
2021	20	-40	101	1162	102	108	1151	15.5	108	1048	5	107	1048	21	108	148	1.41	106	-0.20	95	0.46	103	106	104	97
2022	20	-45	106	1222	104	109	1266	14.4	106	1115	5	106	1115	21	108	147	1.11	103	-0.08	97	0.28	100	103	104	99
2023	10	-52	112	1270	110	110	1263	15.5	108	1127	5	107	1127	22	109	250	1.52	107	0.14	101	0.58	105	109	106	101
2024	11	-49	109	918	108	110	945	16.3	109	790	5	106	790	22	109	127	1.57	107	0.12	100	0.66	106	108	105	101
2025				54	90	105	58	13.0	103	58	0	98	58	14	100	25	1.70	109	-0.30	93	0.47	103	108	100	106
2026																									

Sires

Bull				Selection Values							Calf		Dam		Growth				Fertility				Frame		Carcass			Measured Progeny			
ID	Index EBV Acc	Sire ID	Dam ID	Calv.	Calf	Milk	Maint.	Fertility	Cow	Growth	Prod	Birth	Wean	Birth	Wean	Post wn	Mature	ADG	FCR	Scrotal	Heifer	Cow	Long-evi	Height	Length	EMA	Fat	Marbling	Birth	Wean	
				Ease	Grwth	Value	Value	Value	Value	Value	Dir	Dir	Mat.	Mat.	wt	weight			Dir	wt			Fertility	Fertility	ty						Test
2516				117	98	77	122	88	95	91	89	111	98	112	77	91	81	101	80	84	92	104	79	94	94	98	102	104	46	93	
LASATER 516				91	94	91	62	80	77	53	72	-0.56	11.1	-0.52	-8.0	11.8	-14	78	-17	1.7	-1.4	-4.8	1.6	-2	7	0.64	0.21	0.51	2	35	139
AHD 180017	PB 140120			105	130	92	87	106	118			107	130	93	92	136	113	133		111	106	119	91	124	134				49	30	
1817	AHD 140123			86	87	70	42	55	64			-0.23	29.6	0.21	-3.8	47.0	22	193		17.2	-11.9	-7.8	9.4	15	45				7	12	
AHD 210151	AHD 180017			81	126	99	86	103	105	120	105	82	126	104	99	129	114	127	121	109	101	117	92	122	124	122	106	111	29	22	
AHD 210151	AHD 120018			90	89	84	82	83	79	81	79	1.87	27.3	-0.22	-1.7	41.7	23	169	-62	16.1	-7.9	-7.5	9.7	14	36	3.04	0.46	0.92			
BA 100010	712			84	113	119	93	92	103	91	97	94	113	74	119	111	104	103	102	81	119	79	88	150	123	116	152	137	135	134	
10 0010	YP 970419			96	97	94	91	92	86	88	86	0.81	19.8	0.98	4.1	27.8	12	84	-41	0.5	-22.4	0.1	7.5	31	36	2.41	3.14	2.38	4	33	61
BA 130454	BA 090780			98	109	86	85	103	91	86	84	95	109	108	86	109	117	94	86	107	98	113	98	104	103	100	116	110	275	282	
BA13-0454	BA 090320			97	98	96	94	94	88	92	89	0.71	17.5	-0.38	-5.3	26.1	26	49	-24	14.9	-6.0	-6.7	13.3	3	16	0.85	1.05	0.85	12	47	142
BA 150135	BA 100010			85	122	138	94	116	140	114	136	98	122	57	138	131	102	117	105	125	135	114	92	149	132	121	118	146	139	129	
BA15-0135	BA 100308			97	97	95	94	94	87	94	88	0.47	25.0	1.65	9.3	42.8	9	134	-44	25.6	-34.8	-6.9	10.1	30	44	2.96	1.15	2.93	1	24	34
BC 170566	BC 140537			123	115	82	89	104	109	107	105	125	115	87	82	117	111	131	136	103	123	112	79	102	106	114	106	113	91	106	
BC170566	BP 130346			94	95	90	87	88	83	87	84	-1.70	21.0	0.47	-6.4	32.5	19	184	-79	12.7	-25.4	-6.5	1.5	2	19	2.21	0.45	1.01	23	28	
BC 170592	CM 130234			88	102	92	103	88	82	73	73	92	102	92	92	97	96	76	71	90	91	93	90	83	93	98	107	122	3	3	
BC170592	BP 130303			67	70	56	37	46	52	67	55	1.01	13.4	0.27	-3.6	16.7	3	-14	-8	5.3	-0.4	-2.7	8.6	-8	7	0.65	0.51	1.57	2	3	
BC 190037	BC 160628			113	95	99	112	97	105	95	99	111	95	102	99	98	90	99	89	100	105	102	89	100	98	97	94	83	15	14	
BC190037	BC 170020			86	87	81	79	80	76	82	77	-0.58	9.2	-0.15	-1.7	17.4	-4	67	-27	11.3	-11.7	-4.5	7.9	1	12	0.57	-0.26	-0.64	1	1	
BC 190531	TG 160084			94	111	108	89	115	113	93	106	98	111	89	108	113	110	93	85	114	103	120	110	89	98	97	109	107	177	125	
BC190531	BC 177464			97	97	96	94	95	88	94	89	0.53	18.7	0.38	0.7	29.2	19	45	-23	19.3	-10.0	-8.2	21.1	-5	11	0.59	0.62	0.69	2	2	
BC 191068	BA 150135			76	132	129	78	97	116	124	115	91	132	54	129	137	123	127	118	151	98	102	94	146	134	117	148	139	93	87	
BC191068	X 130067			94	95	89	85	87	83	86	84	1.11	30.7	1.76	6.8	47.8	33	170	-59	40.2	-6.2	-4.5	10.9	28	46	2.55	2.92	2.52	11	7	9

Sires

Bull				Selection Values							Calf		Dam		Growth				Fertility				Frame		Carcass			Measured Progeny				
ID	Index EBV Acc	Sire ID	Dam ID	Calv. Ease Value	Calf Grwth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value	Birth Dir	Wean Dir	Birth Mat.	Wean Mat.	Post wn wt	Mature weight	ADG	FCR	Scrotal	Heifer Fertility	Cow Fertility	Long-evi ty	Height	Length	EMA	Fat	Marbling	Birth Grwth Test	Wean Dgt/Calvs.		
BC 191078 SPB 170099 X 090055				109	101	97	116	90	103	101	99	103	101	113	97	103	87	103	91	100	98	90	91	109	105	100	106	109	47	56		
BC191078				92	93	87	83	85	81	82	81	93	93	87	87	90	83	83	83	82	83	86	82	88	83	83	82	82	82	6	6	
BC 210030 BC 180059				108	111	102	90	109	113	112	110	108	111	95	102	111	109	114	102	122	113	104	106	119	122	116	102	110	14	14		
BC210030				83	84	77	76	77	73	76	74	85	84	78	77	79	76	76	76	76	77	76	79	76	76	76	76	76	76	76	76	76
BOG 190036 RLR 150055 RLR 150007				101	105	73	124	94	96	87	90	101	105	99	73	102	79	90	86	134	98	80	111	87	89	96	94	113	2	29		
BOG 190036				68	85	61	49	49	59	42	56	71	85	58	61	68	49	66	12	74	51	33	62	76	73	32	29	29				
BOS 033210 1175 BOS 000537				99	119	90	74	96	90	123	91	96	119	109	90	120	132	125	110	100	89	96	104	142	136	127	87	147	51	218		
BOS 03 3210				95	98	97	84	88	85	53	79	96	98	93	97	94	84	80	22	84	95	73	97	84	83	59	54	53	1	75	359	
BOS 077216 WO 010116 BOS 000462				86	94	95	116	95	90	77	81	84	94	126	95	87	86	89	101	62	94	109	87	74	77	86	113	93	54	291		
BOS077216				93	98	94	86	92	85	86	85	94	98	89	94	94	86	89	83	91	93	86	97	91	90	83	83	83	12	38	88	
BOS 077229 WO 010116 BOS 000544				90	111	104	86	101	97	109	95	91	111	99	104	117	114	114	107	108	86	116	99	104	117	114	91	105	165	172		
BOS077229				96	97	95	83	82	83	44	75	97	97	94	95	94	83	69	16	73	89	62	94	73	72	35	32	31	43	253		
BOS 099241 WO 030042 BOS 066200				106	109	76	90	104	92	76	83	101	109	115	76	105	111	83	69	73	114	85	112	92	108	95	97	105	73	274		
BOS099241				98	99	98	95	97	89	94	90	98	99	96	98	97	95	93	95	93	95	97	95	98	95	95	93	93	93	105	402	
BOS 100001 BOS 033421 BOS 055013				91	126	95	76	119	114	113	112	89	126	110	95	122	128	120	113	124	114	122	110	123	124	119	104	127	35	34		
BOS100001				83	88	76	48	61	66	26	58	87	88	71	76	73	48	40	8	43	61	42	79	43	42	16	15	14	5	23		
BOS 100048 WO 030042 BOS 077298				109	98	79	124	77	86	105	83	106	98	107	79	101	78	112	109	91	87	66	96	109	108	97	89	87	76	194		
BOS100048				97	98	97	95	96	88	94	89	97	98	96	97	97	95	95	94	95	97	95	97	96	95	94	94	94	42	158		
BOS 100193 BOS 033210 BOS 011058				75	132	93	63	104	90	131	93	65	132	130	93	126	150	132	120	93	98	114	99	135	137	131	125	157	41	58		
BOS100193				95	96	94	91	92	86	89	87	96	96	93	94	93	91	91	87	92	92	89	94	91	91	88	88	88	24	72		
BOS 111100 WO 060052 BOS 077152				94	104	76	113	73	72	95	69	93	104	133	76	97	90	98	86	77	82	60	97	102	105	91	126	112	50	115		
BOS111100				89	95	92	62	80	77	43	70	91	95	82	92	86	62	61	21	66	24	66	90	66	65	39	36	35	37	115		

Sires

Bull			Selection Values							Calf		Dam		Growth				Fertility				Frame		Carcass			Measured Progeny		
ID	Index EBV Acc	Sire ID Dam ID	Calv. Ease Value	Calf Grwth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value	Birth Dir	Wean Dir	Birth Mat.	Wean Mat.	Post wn wt	Mature weight	ADG	FCR	Scrotal	Heifer Fertility	Cow Fertility	Long-evi ty	Height	Length	EMA	Fat	Marbling	Birth Grwth Test	Wean Dgt/Calvs.
	Name																												
BOS 122163		BOS 055045 BOS 088537	107	91	85	125	111	108	91	102	101	91	122	85	85	76	88	70	92	108	109	111	72	86	92	110	95	24	174
BOS122163			87	97	92	53	81	76	45	70	0.26	7.0	-0.92	-5.8	7.7	-20	29	-7	6.3	-13.8	-5.8	21.5	-15	0	0.06	0.68	0.01	2	51
BOS 122346		BOS 066337 BOS 099181	68	125	87	73	106	85	113	84	79	125	76	87	116	133	115	105	145	99	102	112	120	126	112	141	128	288	299
BOS122346			99	99	98	96	97	90	96	91	2.10	26.5	0.89	-5.1	31.3	45	128	-45	36.5	-6.8	-4.5	22.4	13	38	2.01	2.52	1.90	64	190
BOS 133078		WO 100126 BOS 099142	111	108	111	95	119	128	118	125	104	108	117	111	110	102	107	88	113	129	121	98	93	109	113	93	99	46	122
BOS133078			95	97	95	91	94	87	92	88	0.00	16.5	-0.71	1.8	26.4	10	98	-26	18.5	-30.2	-8.4	13.5	-2	22	2.16	-0.31	0.24	3	30
BOS 133079		WO 100126 BOS 088142	95	114	101	75	105	97	105	94	101	114	82	101	114	129	102	85	95	107	101	105	98	112	118	83	120	1	36
BOS133079			74	89	83	53	72	69	40	63	0.26	20.3	0.64	-1.3	29.6	41	79	-23	8.1	-12.7	-4.3	17.8	1	25	2.65	-0.88	1.41	1	14
BOS 133097		WO 980062 BOS 033011	101	114	87	95	123	117	107	113	99	114	132	87	112	104	117	125	97	115	127	112	83	103	115	105	94	5	184
BOS133097			88	97	95	72	90	82	60	78	0.43	20.3	-1.32	-5.0	28.2	11	132	-66	9.2	-19.2	-9.4	21.9	-9	17	2.34	0.40	-0.05	5	73
BOS 133175		BOS 066188 BOS 099141	104	103	88	110	100	101	107	98	105	103	143	88	106	92	117	118	105	117	85	102	84	93	101	96	109		52
BOS133175			70	91	86	52	75	70	38	64	-0.09	13.7	-1.77	-4.7	23.9	-2	134	-59	13.8	-21.0	-1.1	15.9	-8	7	0.98	-0.13	0.80	1	19
BOS 144028		BOS 099241 BOS 100381	87	110	76	92	83	70	84	64	83	110	115	76	101	108	84	78	82	77	84	100	102	98	83	99	112	135	183
BOS144028			98	98	97	95	96	89	96	90	1.71	18.1	-0.67	-8.0	19.4	17	13	-15	0.8	10.3	-0.8	14.8	2	11	-0.84	0.06	0.98	34	67
BOS 144170		BOS 100048 BOS 100106	77	113	102	100	88	91	99	87	72	113	112	102	115	98	104	92	101	93	86	97	113	122	105	83	92	6	122
BOS144170			79	95	85	58	76	73	42	67	2.63	19.7	-0.55	-0.8	30.4	5	85	-30	11.7	-1.6	-1.2	12.8	9	34	1.30	-0.87	-0.14	3	21
BOS 144174		BOS 100048 BOS 099083	112	103	80	111	95	98	89	91	111	103	98	80	100	92	96	87	99	115	75	104	115	113	93	89	94	81	211
BOS144174			98	98	97	95	96	89	95	90	-0.60	13.7	0.01	-7.0	18.9	-3	56	-25	10.6	-18.9	0.9	17.0	10	26	0.12	-0.53	-0.05	20	52
BOS 144451		BOS 099110 BOS 099053	94	108	89	109	142	143	97	135	94	108	138	89	111	93	105	99	87	136	149	132	70	105	110	124	104	2	305
BOS144451			96	99	97	95	97	89	94	90	0.83	17.0	-1.54	-4.4	27.3	-1	92	-38	3.6	-35.7	-13.9	34.8	-16	18	1.86	1.48	0.54	2	73
BOS 155048		BOS 088080 BOS 066096	121	114	77	82	97	95	113	94	116	114	109	77	117	121	115	111	85	119	69	110	118	118	106	82	111	254	249
BOS155048			97	98	95	91	92	87	90	88	-0.99	20.2	-0.40	-7.8	32.1	31	127	-51	2.6	-22.4	2.1	21.0	12	31	1.40	-0.96	0.94	23	47

Sires

Bull			Selection Values							Calf		Dam		Growth				Fertility				Frame		Carcass			Measured Progeny			
ID	Index EBV Acc	Sire ID Dam ID	Calv. Ease Value	Calf Grwth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value	Birth Dir	Wean Dir	Birth Mat.	Wean Mat.	Post wn wt	Mature weight	ADG	FCR	Scrotal	Heifer Fertility	Cow Fertility	Long-evi ty	Height	Length	EMA	Fat	Marbling	Birth Grwth Test	Wean Dgt/Calvs.	
BOS 155069		BOS 099315 BOS 066082	96	112	101	87	102	101	103	97	93	112	111	101	111	113	106	93	102	98	107	101	97	106	101	94	114	18	57	
BOS155069			82	92	84	67	74	74	42	68	84	92	75	84	80	67	53	26	57	84	55	84	57	56	31	28	28	19	43	
BOS 155297		BOS 111100 BOS 122480	99	110	59	105	93	80	104	78	95	110	112	59	103	96	105	97	86	93	83	108	99	106	101	108	108	28	23	
BOS155297			84	85	72	41	62	64	30	57	87	85	73	72	72	41	41	14	45	67	42	76	45	44	25	23	22	7	11	
BOS 155687		WO 100126 BOS 122623	97	114	89	93	91	92	116	91	94	114	111	89	117	106	110	91	109	108	78	98	103	120	116	97	110	51	137	
BOS155687			87	95	84	50	73	73	48	68	91	95	75	84	86	50	73	18	79	86	49	84	80	78	27	25	25	11	27 44	
BOS 166052		BOS 099315 BOS 066030	80	113	110	90	96	97	118	96	81	113	101	110	115	108	123	118	112	103	80	110	109	110	106	103	107	9	104	
BOS166052			92	96	93	89	92	85	88	86	92	96	90	93	92	89	89	87	89	93	89	94	89	89	88	88	88	1	23 45	
BOS 166088		BOS 099122 BOS 100381	70	128	96	86	92	91	125	92	53	128	143	96	130	115	129	120	89	73	92	115	143	127	117	110	113	149	210	
BOS166088			97	98	96	95	95	88	96	90	4.28	28.0	-1.77	-2.5	42.0	24	176	-61	5.1	14.0	-2.5	23.9	26	39	2.55	0.68	1.06	51	35 49	
BOS 177088		BOS 144056 BOS 144336	75	117	102	69	107	89	99	85	60	117	108	102	115	139	105	97	87	110	109	99	104	116	117	98	106	71	50	
BOS177088			89	89	75	57	59	69	22	60	92	89	78	75	74	57	32	9	34	67	36	74	34	34	24	22	21	14	23	
BOS 177146		BOS 144451 BOS 144160	103	120	78	81	142	127	96	120	97	120	123	78	121	123	105	102	102	119	149	134	89	114	122	130	103	16	371	
BOS177146			98	99	98	96	97	89	96	90	0.56	23.5	-0.97	-7.6	35.6	33	89	-41	12.2	-22.1	-13.9	35.8	-5	26	3.06	1.87	0.46	5	61 111	
BOS 177213		BOS 100432 BOS 066082	116	103	99	102	127	130	104	124	119	103	86	99	104	97	107	102	121	125	122	118	100	102	98	141	116	32	127	
BOS177213			92	96	92	88	91	84	87	85	-1.24	13.9	0.49	-1.7	22.4	3	97	-41	22.8	-27.2	-8.5	26.1	1	16	0.65	2.52	1.22	18	32	
BOS 177262		BOS 144309 BOS 133384	102	108	116	113	115	134	109	130	98	108	112	116	108	89	104	96	105	108	127	102	88	103	115	90	103	28	116	
BOS177262			91	96	90	86	89	83	84	83	0.54	16.8	-0.54	3.2	25.4	-6	88	-35	13.9	-13.7	-9.5	15.9	-5	16	2.30	-0.49	0.49	1	15 20	
BOS 177663		BOS 100441 BOS 100738	86	122	91	85	85	84	114	84	83	122	91	112	116	123	116	120	114	102	72	89	103	71	103	145	37	68	134	118
BOS177663			96	97	93	92	92	86	92	87	1.72	24.6	-0.54	-4.0	37.1	25	145	-54	12.1	14.7	-1.8	16.8	-15	16	5.28	-3.58	-1.53	28	16 22	
BOS 188154		BOS 155327 BOS 166611	70	122	71	94	107	87	90	81	72	122	143	71	113	106	107	110	121	87	110	117	93	111	124	103	111	494	467	
TOP GUN BOS 18 8154			99	99	97	97	97	90	97	91	2.63	24.6	-1.77	-9.6	29.1	14	98	-50	23.1	2.8	-6.1	25.2	-2	24	3.17	0.25	0.93	86	33 38	

Sires

Bull				Selection Values							Calf		Dam		Growth				Fertility				Frame		Carcass			Measured Progeny			
ID	Index EBV Acc	Sire ID	Dam ID	Calv.	Calf	Milk	Maint.	Fertility	Cow	Growth	Prod	Birth	Wean	Birth	Wean	Post wn	Mature	ADG	FCR	Scrotal	Heifer	Cow	Long-evi	Height	Length	EMA	Fat	Marbling	Birth	Wean	
				Ease	Grwth	Value	Value	Value	Value	Value	Dir	Dir	Mat.	Mat.	wt	weight			Fertility	Fertility	ty					Test	Dgt/Calvs.				
BOS 188495 BOS 144090 BOS 155109				86	111	100	101	134	127	112	124	82	111	122	100	112	97	123	121	94	119	137	122	96	112	116	120	109	177		
BOS188495				94	98	96	94	94	87	94	88	1.82	18.8	-0.93	-1.3	28.4	3	156	-61	7.6	-22.4	-11.4	28.7	-1	25	2.44	1.29	0.79	4	4	5
BOS 188625 BOS 144170 BOS 155732				85	99	111	113	96	101	88	94	84	99	108	111	103	89	92	85	91	102	94	98	97	98	90	91	93	57	34	
BRAVEHEART BOS 18 8625				87	85	72	52	55	65	23	57	1.68	11.6	-0.37	1.7	21.2	-6	43	-22	5.7	-8.7	-3.0	13.3	0	11	-0.15	-0.41	-0.09	12 17		
BOS 188650 BOS 155327 BOS 155624				121	104	68	122	99	105	105	102	116	104	128	68	103	82	110	108	119	84	103	110	96	104	111	99	103	7	97	
BOS188650				92	96	93	90	92	85	90	86	-0.99	14.3	-1.18	-10.5	21.1	-14	110	-48	22.0	4.7	-4.6	21.1	-1	17	1.95	0.06	0.46	5	9	12
BOS 199221 BOS 099241 BOS 100381				125	91	78	117	100	100	65	88	120	91	105	78	85	87	68	54	84	113	78	113	69	81	71	106	116	94	84	
007				96	96	94	93	93	86	94	88	-1.36	7.0	-0.25	-7.7	7.6	-8	-45	11	2.3	-17.5	0.3	22.9	-17	-5	-1.99	0.47	1.20	15	1	1
BOS 200011 BOS 155069 BOS 099178				97	108	99	93	116	111	96	105	96	108	104	99	107	105	101	96	87	114	115	108	89	97	97	97	104	125	112	
BOS200011				95	96	92	89	90	85	90	86	0.70	17.0	-0.23	-1.7	24.4	13	75	-34	3.7	-18.3	-7.2	20.1	-5	10	0.51	-0.08	0.53	6		
BOS 200043 BOS 122163 BOS 066097				76	103	98	93	107	89	96	85	77	103	136	98	100	105	100	93	94	98	106	112	88	98	100	101	97	6	62	
BOS200043				91	95	92	89	91	84	88	85	2.21	14.0	-1.47	-2.0	18.8	13	72	-31	7.6	-6.2	-5.2	22.5	-6	12	0.86	0.15	0.14			
BOS 200114 BOS 144451 BOS 177222				93	106	94	109	131	125	94	117	95	106	143	94	106	93	105	104	94	104	141	126	79	99	102	115	104	1	49	
BOS200114				85	93	87	83	85	80	83	81	0.73	15.8	-1.77	-3.2	23.6	-1	92	-44	7.5	-10.4	-12.3	30.6	-11	13	1.08	0.98	0.54			
BOS 200126 BOS 177146 BOS 177183				110	117	76	77	136	117	87	109	106	117	110	76	117	129	94	91	86	112	141	129	78	104	118	120	110	15	13	
BOS200126				88	90	86	84	86	80	84	81	-0.13	22.2	-0.43	-8.2	31.9	40	51	-30	2.9	-16.9	-12.3	32.8	-12	17	2.66	1.30	0.87	2		
BOS 200174 BOS 144451 BOS 177274				91	111	95	98	134	124	101	118	88	111	125	95	113	101	107	104	92	117	142	118	82	101	104	102	102	4	4	
BOS200174				86	88	86	83	85	78	82	79	1.34	18.3	-1.06	-2.9	29.4	8	96	-44	6.6	-21.1	-12.5	26.2	-9	14	1.21	0.20	0.39			
BOS 200243 BOS 177146 BOS 188026				112	102	87	105	139	131	98	124	107	102	109	87	106	94	95	83	90	124	139	129	76	99	105	126	94	48		
BOS200243				85	93	86	83	85	79	83	80	-0.27	13.4	-0.41	-5.0	23.6	1	56	-21	5.5	-26.5	-12.0	32.5	-12	12	1.35	1.61	-0.03			
BOS 200252 BOS 177213 BOS 188003				126	96	86	117	125	128	101	122	120	96	110	86	100	86	98	87	104	127	109	124	90	91	83	120	106	18		
BOS200252				84	89	85	82	84	78	81	79	-1.32	9.8	-0.44	-5.5	18.7	-9	64	-25	13.3	-28.5	-6.0	29.9	-4	5	-0.78	1.25	0.66			

Sires

Bull				Selection Values							Calf		Dam		Growth				Fertility				Frame		Carcass			Measured Progeny		
ID	Index EBV Acc	Sire ID	Dam ID	Calv.	Calf	Milk	Maint.	Fertility	Cow	Growth	Prod	Birth	Wean	Birth	Wean	Post wn	Mature	ADG	FCR	Scrotal	Heifer	Cow	Long-evi	Height	Length	EMA	Fat	Marbling	Birth	Wean
				Ease	Grwth	Value	Value	Value	Value	Value	Dir	Dir	Mat.	Mat.	wt	weight							Fertility	Fertility	ty					
BOS 166052 200450 BOS 133268				80	114	101	83	100	92	109	90	81	114	103	101	117	117	116	111	97	92	96	111	107	113	108	98	103	1	4
BOS 177146 200463 BOS 166318				103	122	88	91	128	128	100	121	97	122	118	88	122	108	109	103	113	107	140	118	102	120	118	116	105	245	183
BOS 155327 200668 BOS 155727				130	90	95	119	107	118	86	109	84	90	113	95	88	83	89	91	86	107	107	104	68	79	88	108	102	10	9
BOS 177146 211127 BOS 188216				92	125	88	88	137	129	110	125	87	125	129	88	124	112	116	116	117	117	139	129	99	115	120	116	109		37
BOS 177146 211197 BOS 177669				94	119	87	80	129	114	103	109	89	119	130	87	122	123	113	107	100	127	120	122	93	116	120	102	97	13	31
BOS 166052 211372 BOS 111382				88	107	85	107	115	105	100	100	84	107	105	85	104	94	102	99	105	139	95	106	92	90	95	94	110	4	4
BOS 166052 211373 BOS 133106				94	118	71	99	106	98	106	95	85	118	96	71	116	101	115	116	117	100	103	111	113	111	108	106	109	3	3
BOS 100048 211401 BOS 122405				95	104	93	99	93	90	106	88	73	104	107	93	105	99	109	99	95	87	86	110	113	111	100	84	92	19	26
S 177023 211476 BOS 155175				78	118	83	86	113	94	98	90	85	118	117	83	117	116	104	103	105	103	116	111	108	104	98	97	106	5	2
BOS 144451 211628 BOS 100381				90	111	96	110	118	119	102	114	87	111	129	96	113	92	107	100	89	99	120	122	80	103	105	113	112	3	2
BOS 177146 222065 BOS 188502				92	100	92	99	141	119	95	113	84	100	125	92	103	100	101	97	101	144	131	122	94	101	104	114	109	1	2

Sires

Bull			Selection Values							Calf		Dam		Growth				Fertility				Frame		Carcass			Measured Progeny		
ID	Index EBV Acc	Sire ID Dam ID	Calv. Ease Value	Calf Grwth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value	Birth Dir	Wean Dir	Birth Mat.	Wean Mat.	Post wn wt	Mature weight	ADG	FCR	Scrotal	Heifer Fertility	Cow Fertility	Long-evi ty	Height Length	EMA	Fat	Marbling	Birth Grwth Test	Wean Dgt/Calvs.	
BOS 222421		BOS 144174 BOS 166124	85	105	102	103	112	107	90	100	93	105	79	102	101	95	98	97	101	118	99	113	106	103	91	103	92		
BOS222421			85	87	85	83	84	78	82	79	0.93	15.0	0.77	-0.9	20.2	2	64	-36	11.5	-21.9	-3.9	22.9	5	16	0.00	0.29	-0.14		
BOS222421											85	87	84	85	85	83	81	84	85	83	85	84	84	81	81	81			
JAN 155002		BOS 100121 BOS 100179	106	120	67	89	130	115	123	114	99	120	119	67	122	112	117	95	115	141	117	115	117	120	117	96	134	189	153
155002			96	96	90	71	74	79	36	70	0.42	23.6	-0.79	-10.6	35.7	21	135	-34	19.6	-39.5	-7.6	24.1	11	33	2.48	-0.14	2.25	54	92
JAN 191908		BOS 033210 BOS 100179	105	125	86	76	105	104	125	104	105	125	97	86	130	129	126	111	115	108	89	116	148	139	127	85	139	88	54
JAN 191908			95	95	92	90	92	85	90	86	0.96	26.5	0.06	-5.3	42.5	41	167	-51	19.5	-14.0	-1.9	24.9	29	50	3.52	-0.74	2.53	1	4
JB 230018		BC 170566 JB 190013	126	107	91	109	107	122	102	116	123	107	101	91	109	93	113	113	85	114	106	98	92	96	103	109	108	1	
JB 230018			83	84	82	79	80	75	79	76	-1.54	16.3	-0.08	-3.8	26.0	-1	118	-53	2.6	-18.4	-5.4	13.7	-3	10	1.16	0.62	0.74		
LLL 180004		BOS 100193 BOS 122317	76	131	101	65	111	101	143	105	86	131	77	101	129	146	135	118	102	97	120	108	139	140	134	110	146	107	77
LLL180004			93	94	87	84	85	81	82	81	1.53	29.9	0.87	-1.2	41.6	59	200	-59	12.4	-5.5	-8.1	19.4	24	51	4.18	0.67	2.90	4	11
MB 180347		BOS 100432 BA 090791	75	112	114	80	108	98	126	99	83	112	80	114	115	121	132	129	126	107	96	116	113	109	115	142	104	9	9
MB 180347			75	78	66	58	57	62	44	58	78	78	65	66	64	58	68	14	75	58	48	66	76	73	26	24	24	1	2
MB 180669		BOS 100432 MB 155218	67	135	119	69	113	115	133	116	57	135	85	119	137	137	137	139	125	101	121	108	139	124	125	148	116	8	4
MB 180669			88	88	86	84	84	79	84	80	89	88	86	86	86	84	86	81	88	84	83	86	88	88	82	82	82	1	1
MX 222024		BA 100010 CM 100041	75	111	118	93	116	113	101	108	83	111	80	118	110	104	104	99	87	131	108	103	129	112	110	125	123	24	15
2024			79	78	64	45	54	60	33	55	1.72	18.2	0.72	3.6	26.6	12	88	-38	3.9	-31.4	-5.7	16.7	18	25	1.87	1.59	1.60		
MX 222058		OKT 180152 CM 150210	102	111	95	100	106	110			101	111	103	95	113	98	100	92	97	118	99	101	100	103	104	114	107	6	3
2058			68	59	47	31	40	46			0.28	18.4	-0.18	-2.9	29.2	5	71	-31	9.5	-21.3	-3.9	15.5	1	16	1.24	0.93	0.69		
OBS 180168		OBS 140279 BOS 100801	120	100	55	126	104	100	86	93	116	100	55	94	78	84	90	90	76	104	101	106	72	71	79	93	101	209	209
OBS18168			97	98	94	92	93	87	93	88	0.97	12.1	-0.34	-13.9	14.0	-18	15	-28	-2.3	-10.4	-4.3	18.4	-15	-14	-1.16	-0.30	0.36	28	27
OKT 100031		BOS 055045 OKT 040009	98	102	107	111	106	113	91	106	98	102	98	107	100	91	90	70	88	95	108	109	87	95	91	94	96	9	9
OKT100031			77	76	74	61	62	65	36	59	0.47	13.0	0.01	0.5	19.3	-3	35	-7	4.0	-3.9	-5.7	20.6	-6	8	-0.02	-0.23	0.05	4	18

[illegible]

Sires

Bull			Selection Values							Calf		Dam		Growth				Fertility				Frame		Carcass			Measured Progeny		
ID	Index EBV Acc	Sire ID Dam ID	Calv.	Calf	Milk	Maint.	Fertility	Cow	Growth	Prod	Birth	Wean	Birth	Wean	Post wn	Mature	ADG	FCR	Scrotal	Heifer	Cow	Long-evi	Height	Length	EMA	Fat	Marbling	Birth	Wean
			Ease	Grwth	Value	Value	Value	Value	Value	Value	Dir	Dir	Mat.	Mat.	wt	weight					Fertility	Fertility	ty						Grwth
PD 221510		BOS 122163 PD 080030	112	104	100	104	119	124	98	118	105	104	117	100	100	95	97	83	96	114	122	110	100	104	97	110	98	7	3
22 1510			87	87	87	84	86	79	84	80	-0.07	14.7	-0.73	-1.5	19.2	1	63	-21	8.6	-18.6	-8.4	20.7	2	17	0.55	0.67	0.18		
											88	87	85	87	86	84	83	84	86	84	87	84	84	83	83	83			
PD 221515		BOS 122163 PD 080030	95	101	100	116	117	119	91	111	93	101	131	100	97	86	90	79	105	112	126	104	83	89	91	105	95	10	
22 1515			88	87	87	84	86	79	84	80	0.89	12.7	-1.28	-1.5	16.8	-9	37	-16	14.2	-16.9	-9.2	17.0	-8	3	0.00	0.38	0.03		
											88	87	86	87	86	84	84	83	84	86	84	87	84	84	83	83	83		
PD 221518		BOS 122163 PD 080030	101	102	96	120	121	125	95	118	96	102	115	96	97	82	91	77	102	114	128	108	90	91	91	101	96	3	3
22 1518			88	88	88	85	86	80	84	81	0.67	13.4	-0.67	-2.6	16.9	-13	40	-14	12.5	-18.0	-9.8	19.6	-4	5	-0.07	0.16	0.05		
											88	88	86	88	87	85	84		85	87	85	87	85	85	84	84	84		
PD 221522		BOS 188650 PD 120079	127	96	78	103	101	98	103	94	121	96	130	78	96	97	97	85	104	94	97	112	80	94	99	96	98	3	3
22 1522			85	86	85	82	84	77	82	78	-1.45	10.0	-1.26	-7.6	16.3	3	62	-22	13.6	-2.9	-3.5	22.0	-10	7	0.77	-0.15	0.16		
											85	86	83	85	84	82	82	81	83	84	82	85	83	83	81	81	81		
PD 221543		BOS 188650 PD 120079	136	87	93	118	103	113	88	105	135	87	117	93	84	84	86	75	94	103	95	110	75	83	87	96	94	10	10
22 1543			88	89	87	85	86	80	84	81	-2.59	4.3	-0.72	-3.4	6.5	-11	20	-12	7.6	-9.9	-3.0	21.2	-13	-3	-0.40	-0.14	-0.05		
											88	89	86	87	86	85	85	84	85	86	84	87	85	85	84	84	84		
PD 221549		BOS 188650 PD 100230	137	89	89	130	95	114	94	107	128	89	122	89	86	70	97	98	101	97	87	107	80	86	92	93	95	14	
22 1549			86	85	84	81	83	77	80	78	-2.00	5.5	-0.93	-4.5	7.9	-27	62	-37	11.8	-4.8	-1.4	18.9	-10	0	0.04	-0.30	0.01		
											87	85	82	84	83	81	81	80	81	83	81	84	81	81	80	80	80		
RG 150022		BOS 111174 RG 070322	91	97	63	120	110	89	107	86	91	97	135	63	99	84	109	90	111	113	125	87	74	95	105	123	134	120	100
150022			93	94	83	70	72	76	30	67	1.12	10.6	-1.44	-11.9	18.2	-11	105	-28	17.4	-17.6	-9.2	6.9	-14	8	1.37	1.46	2.24		
											95	94	84	83	75	70	53	5	56	81	49	86	57	55	14	13	12	19	34
RG 160026		BOS 111174 RG 070211	88	119	89	68	118	97	109	95	92	119	92	89	126	141	118	108	125	106	135	100	116	123	116	124	122	141	114
RG160026			96	96	93	92	92	86	89	87	1.00	23.1	0.27	-4.6	39.2	54	139	-48	25.4	-12.1	-11.2	14.9	11	36	2.45	1.48	1.53		
											97	96	93	93	93	92	89	88	90	92	90	94	90	89	88	88	88	24	52
RG 180038		RG 150113 RG 150052	76	136	107	69	104	105			84	136	83	107	140	139	137		138	88	115	104	135	141	134	106	108	46	35
RG180038			83	85	63	43	46	60			1.69	33.0	0.61	0.5	50.3	52	207		32.5	1.8	-7.2	17.2	22	53	4.18	0.48	0.76		
											89	85	64	63	54	43	22		23	45	23	70	23	23	7	6	6	5	6
RG 190071		RG 150022 RG 100013	110	97	104	110	99	109	97	103	103	97	121	104	103	91	99	89	111	97	112	90	91	96	95	115	113	24	22
RG19071			88	89	83	80	82	78	78	78	0.05	10.5	-0.90	-0.2	21.0	-3	68	-27	17.4	-5.3	-6.6	8.4	-4	9	0.39	0.98	1.01		
											89	89	84	83	85	80	79	78	79	82	79	85	79	79	78	78	78	3	3
RG 200048		RG 160026 RG 170167	119	92	103	103	119	118	92	111	140	92	85	103	97	96	95	89	96	138	118	93	84	90	91	103	102	90	76
ARCHIE RG 20 0048			94	95	90	87	88	83	86	84	-2.99	7.7	0.53	-0.6	16.4	2	56	-27	9.0	-37.3	-7.8	10.2	-8	4	-0.02	0.30	0.41		
											95	95	90	90	92	87	86	86	86	88	86	90	86	86	86	86	86	2	2

Sires

Bull				Selection Values							Calf		Dam		Growth				Fertility				Frame		Carcass			Measured Progeny		
ID	Index EBV Acc	Sire ID	Dam ID	Calv.	Calf	Milk	Maint.	Fertility	Cow	Growth	Prod	Birth	Wean	Birth	Wean	Post wn	Mature	ADG	FCR	Scrotal	Heifer	Cow	Long-evi	Height	Length	EMA	Fat	Marbling	Birth	Wean
				Ease	Grwth	Value	Value	Value	Value	Value	Dir	Dir	Mat.	Mat.	wt	weight			Fertility	Fertility	ty					Test	Dgt/Calvs.			
RG 210076		RG 180038	RG 170136	74	128	104	79	112	108	125	109	81	128	88	104	134	123	132	125	125	99	123	105	121	127	126	106	117	8	6
21 076				85	84	79	77	78	74	76	74	1.94	28.6	0.43	-0.3	45.7	34	190	-66	25.5	-7.0	-8.6	17.7	14	39	3.45	0.44	1.29		
												86	84	80	79	80	77	76	75	76	77	76	81	76	76	76	76	76		
RLR 160012		RLR 120090	RLR 130118	133	115	50	100	89	89	117	89	129	115	101	50	112	101	117	118	127	88	90	97	84	90	127	108	123	57	53
RLR 160012				94	94	91	89	89	84	89	85	-2.04	20.5	-0.08	-15.4	28.4	8	135	-58	26.6	2.2	-2.0	13.0	-8	4	3.51	0.57	1.59	12	17
												95	94	91	91	91	89	91	86	92	89	87	92	92	92	89	88	88		
RLR 170031		RLR 140049	RLR 130105	83	117	138	107	99	130	80	119	88	117	89	138	112	92	94	111	127	113	69	117	67	90	91	59	111	72	64
RLR 170031				95	95	92	91	91	85	92	86	1.37	22.0	0.37	9.3	28.5	-2	49	-51	26.3	-18.0	2.1	25.6	-18	4	-0.01	-2.28	0.92	15	14
												96	95	92	92	94	91	93	90	94	91	89	92	94	94	92	91	91		
S 177023		BOS 133179	BOS 144488	79	126	81	76	109	92	116	92	64	126	120	81	121	129	120	115	105	91	107	121	109	118	111	92	121	12	121
177023				95	97	95	92	94	87	92	88	3.31	27.2	-0.85	-6.6	34.9	41	145	-55	13.9	-0.6	-5.5	27.8	7	30	1.95	-0.34	1.51		
												95	97	93	95	94	92	92	92	92	95	92	95	92	92	92	92	92		
SB 220531		BOS 155048	SB 190012	138	105	91	90	102	111	115	109	133	105	115	91	113	110	125	119	102	108	81	118	114	120	113	84	104	11	11
SB220531				88	88	85	83	83	78	82	79	-2.40	14.8	-0.67	-4.0	28.8	18	162	-60	12.5	-13.9	-0.2	25.8	9	33	2.12	-0.84	0.53		
												89	88	85	85	84	83	83	80	83	84	81	85	83	83	80	80	80		
SB 220689		BC 191068	SB 180103	111	114	149	84	107	140	116	136	116	114	82	149	121	113	118	113	132	95	119	103	127	121	112	136	126	1	1
SB220689				85	85	82	81	81	76	80	77	-0.97	20.1	0.68	12.2	35.1	22	139	-53	29.4	-3.8	-7.9	16.5	17	33	1.99	2.22	1.76		
												86	85	82	82	82	81	81	78	82	81	79	83	82	81	79	79	79		
V8 160085		BOS 122346	BOS 099243	92	102	61	93	108	75	95	72	88	102	114	61	97	108	99	102	114	103	105	110	88	89	94	119	116	251	181
HILUX V8 16 0085				98	98	96	94	95	88	94	89	1.30	13.5	-0.61	-12.3	16.9	16	70	-41	19.0	-9.7	-5.1	21.1	-6	3	0.21	1.22	1.22	18	43
												98	98	96	96	96	94	95	93	95	95	93	96	96	95	93	93	93		
V8 170160		BOS 144134	OKT 150163	110	109	49	101	103	83	98	80	103	109	121	49	104	100	97	83	121	93	111	103	100	102	93	90	105	191	160
V8170160				97	97	93	92	92	86	92	87	0.10	17.3	-0.88	-15.8	21.9	7	60	-21	23.2	-2.2	-6.3	16.6	1	15	0.12	-0.45	0.59	30	26
												98	97	94	93	94	92	94	90	95	93	90	94	95	95	90	90	90		
V8 190340		BOS 144259	V8 160056	85	140	69	75	105	96	95	91	87	140	99	69	136	133	113	110	142	109	93	112	127	131	121	126	122	50	39
ROCKY V8 19 0340				93	93	87	85	85	81	84	82	1.43	35.2	-0.03	-10.1	47.1	45	119	-50	34.8	-14.1	-2.7	22.2	17	42	2.95	1.65	1.56	6	7
												94	93	88	87	87	85	86	82	87	85	83	88	88	87	82	82	82		
V8 190343		BOS 144134	BOS 133136	110	102	64	106	103	90	101	86	106	102	129	64	94	95	97	90	103	104	98	106	79	89	95	84	99	71	44
SHELBY V8 19 0343				93	92	87	85	86	81	85	82	-0.15	13.0	-1.19	-11.4	14.5	1	61	-28	12.6	-10.5	-3.6	18.6	-10	3	0.36	-0.84	0.21	4	1
												94	92	89	87	88	85	86	83	87	85	84	88	87	87	83	83	83		
V8 200488		V8 160085	BOS 133125	79	101	87	84	109	78	117	79	73	101	120	87	98	117	108	91	103	116	107	100	108	111	103	104	113	62	52
V8200488				92	93	86	83	84	81	84	82	2.57	12.6	-0.83	-5.0	17.1	27	101	-30	12.7	-20.3	-5.5	14.6	6	24	1.20	0.33	1.03	5	
												94	93	87	86	86	83	86	81	87	84	82	87	87	87	81	81	81		

Sires

Bull			Selection Values								Calf		Dam		Growth				Fertility				Frame		Carcass			Measured Progeny	
ID	Index EBV Acc	Sire ID	Calv.	Calf	Milk	Maint.	Fertility	Cow	Growth	Prod	Birth	Wean	Birth	Wean	Post wn	Mature	ADG	FCR	Scrotal	Heifer	Cow	Long-evi	Height	Length	EMA	Fat	Marbling	Birth	Wean
			Ease	Grwth	Value	Value	Value	Value	Value	Value	Dir	Dir	Mat.	Mat.	wt	weight					Fertility	Fertility	ty						Grwth
Name		Dam ID	Value	Value	Value	Value	Value	Value	Value	Value																		Test	
VV 150034		AL 070824 VV 100156	111	110	98	91	107	111	94	105	104	110	118	98	104	107	101	92	97	102	106	110	110	117	101	105	98	11	10
VV150034			87	88	85	82	83	78	83	79	0.00	17.9	-0.76	-2.0	22.4	15	76	-31	9.2	-8.7	-5.3	21.0	7	29	0.92	0.38	0.16		
											88	88	85	85	85	82	85	79	87	83	81	86	87	87	79	79	79	2	4
WO 140549		WO 100160 WO 090160	117	102	81	102	118	111	96	105	113	102	108	81	104	97	100	101	105	124	127	94	123	98	93	62	61	180	170
WO140549			96	97	93	91	91	86	89	87	-0.70	13.1	-0.36	-6.9	22.5	4	74	-41	13.8	-26.5	-9.4	10.8	15	11	0.14	-2.08	-1.90	9	29
											97	97	93	93	93	91	90	86	92	92	88	94	92	91	88	88	88		62
WO 160897		WO 140184 WO 080369	103	124	87	83	98	101	102	97	113	124	69	87	117	119	113	107	138	105	84	110	113	115	118	111	101	28	28
WO160897			85	88	76	56	59	68	35	61	-0.71	26.0	1.17	-5.2	32.5	29	118	-46	32.7	-11.1	-0.8	21.0	9	28	2.59	0.77	0.36	2	7
											88	88	76	76	76	56	55	10	61	69	35	73	61	59	17	16	15		15
WO 170356		WO 140037 WO 060157	76	125	107	79	93	95	103	91	84	125	82	107	135	124	100	87	98	87	80	117	103	109	110	134	101	4	4
WO170356			73	74	66	54	52	59	32	54	1.63	26.6	0.67	0.6	45.8	34	71	-25	9.8	2.5	0.0	25.5	3	21	1.79	2.10	0.33		
											75	74	64	66	60	54	38	23	44	53	41	62	42	41	22	20	19	3	6
WO 170678		WO 130142 WO 070124	79	133	90	78	98	96	112	95	53	133	119	90	132	126	119	118	117	97	101	98	116	116	114	136	105	8	8
WO170678			74	76	66	56	52	60	26	53	4.28	31.5	-0.80	-4.2	44.1	37	140	-58	20.9	-5.4	-4.2	13.4	11	28	2.20	2.20	0.56		
											77	76	64	66	58	56	32	18	34	53	36	66	34	34	21	19	19	6	10
WO 170758		WO 140020 WO 100351	83	109	93	93	103	91	111	90	89	109	84	93	114	105	114	110	112	107	87	114	105	104	85	107	98	22	21
WO170758			79	82	65	54	48	61	39	57	1.23	17.5	0.56	-3.4	29.5	13	124	-50	18.1	-12.7	-1.5	23.4	4	17	-0.61	0.54	0.20	6	5
											83	82	63	65	58	54	60	11	68	47	31	65	69	67	61	55	54		9
WO 180175		WO 150461 WO 120778	102	94	56	103	93	65	84	60	105	94	92	56	86	97	94	94	98	79	95	108	95	90	78	124	90	3	3
WO180175			70	71	62	54	47	56	35	52	-0.04	8.7	0.27	-13.8	8.2	4	51	-33	10.2	9.3	-3.1	20.0	-2	4	-1.29	1.52	-0.25		
											72	71	61	62	59	54	32	34	44	49	34	59	41	39	31	27	26	1	2
WO 180545		WO 140184 WO 130210	111	116	115	80	103	116	119	115	111	116	94	115	114	121	121	112	138	105	90	113	106	113	121	109	116	11	11
WO180545			76	78	64	55	53	61	30	55	-0.61	21.5	0.17	2.8	30.2	31	148	-53	33.0	-11.1	-2.1	22.6	5	26	2.94	0.64	1.19		
											79	78	64	64	64	55	40	18	43	59	37	64	43	42	23	21	20	2	2
WO 180817		WO 120552 WO 110081	74	122	107	94	89	96	121	97	53	122	103	107	126	103	129	123	129	111	74	94	105	115	116	106	109	38	33
WO180817			86	88	76	67	61	70	30	62	4.28	24.7	-0.19	0.5	39.0	11	177	-64	27.8	-16.4	1.1	11.3	4	28	2.38	0.43	0.83		
											89	88	76	76	71	67	37	21	43	68	42	74	41	40	18	16	16	11	19
WO 190004		WO 150461 WO 120133	93	91	78	112	97	78	77	71	90	91	109	78	94	91	79	63	95	102	91	102	73	74	77	140	91	18	17
WO 190004			79	81	67	54	56	63	38	58	1.13	6.7	-0.41	-7.7	14.4	-3	-3	1	8.1	-9.4	-2.2	15.9	-14	-12	-1.37	2.43	-0.24		
											83	81	66	67	66	54	38	34	47	63	37	67	47	45	32	28	27	6	9
WO 190128		WO 160494	87	107	122	90	96	102			90	107	93	122	107	107	108	105	119	106	93	95	105	108	104	112	108	6	6
WO190128			62	67	46	40	33	47			1.12	15.9	0.21	4.8	24.7	15	102	-45	21.7	-11.8	-2.7	11.9	4	21	1.24	0.78	0.76		
											68	67	43	46	46	40	15	7	16	34	18	48	16	16	13	12	11	3	3

Sires

Bull				Selection Values							Calf		Dam		Growth				Fertility				Frame		Carcass			Measured Progeny			
ID	Index EBV Acc	Sire ID	Dam ID	Calv. Ease Value	Calf Grwth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value	Birth Dir	Wean Dir	Birth Mat.	Wean Mat.	Post wn wt	Mature weight	ADG	FCR	Scrotal	Heifer Fertility	Cow Fertility	Long-evi ty	Height	Length	EMA	Fat	Marbling	Birth Grwth Test	Wean Dgt/Calvs.	
WO 190170				74	123	122	94	103	116	118	115	75	123	102	122	127	103	129	122	109	99	95	114	116	123	119	120	107	19	17	
WO190170				90	91	88	86	86	81	85	82	2.38	25.4	-0.15	4.7	40.3	10	177	-63	16.2	-7.0	-3.0	23.6	11	35	2.72	1.26	0.72	1	3	3
WO 200145				97	117	119	85	110	120	125	120	102	117	84	119	121	115	129	123	116	122	99	106	112	115	120	136	103	214	130	
WO200145				95	96	88	87	87	83	86	84	0.17	21.8	0.57	3.8	35.4	24	179	-64	20.3	-25.0	-3.8	18.5	9	28	2.80	2.22	0.49			
WO 200188				64	121	124	68	102	95	127	97	73	121	78	124	127	139	132	131	150	116	86	106	107	113	120	143	99	37	29	
WO200188				92	93	89	89	89	83	87	84	2.54	24.2	0.83	5.4	39.7	51	188	-73	39.8	-20.0	-1.3	18.2	6	25	2.86	2.63	0.24	1	1	
WO 200193				88	109	129	85	98	107	124	107	100	109	68	129	114	113	125	117	124	107	92	99	126	115	117	116	105	10	10	
WO200193				88	89	86	85	85	79	84	80	0.37	17.3	1.23	6.9	29.7	22	163	-57	24.9	-13.0	-2.4	14.3	16	28	2.56	1.03	0.58			
WO 200343				99	89	116	99	101	98	99	94	104	89	86	116	100	98	102	86	116	109	89	108	98	95	88	110	98	1	1	
WO200343				67	70	59	49	44	54	37	51	0.03	6.0	0.50	3.0	18.9	5	79	-24	20.3	-14.6	-1.9	19.7	0	8	-0.32	0.66	0.21			
WO 200473				108	103	82	118	96	102	100	97	107	103	100	82	97	85	101	95	105	105	82	106	92	96	99	95	107	3	3	
WO200473				86	86	84	82	83	77	81	78	-0.21	13.9	-0.05	-6.6	16.7	-10	76	-34	14.2	-11.7	-0.5	18.6	-3	10	0.71	-0.19	0.71			
WO 200518				79	108	117	86	96	93	103	90	82	108	95	117	105	113	109	103	111	107	83	103	103	108	105	105	96	6	6	
WO200518				86	87	84	83	82	77	80	78	1.79	16.7	0.13	3.3	22.8	21	106	-42	17.4	-12.9	-0.7	16.7	3	21	1.33	0.39	0.08			
WO 200601				90	110	121	85	96	102	134	105	101	110	68	121	126	114	137	119	133	99	95	98	128	125	121	108	97	42	36	
WO200601				94	95	92	91	91	85	91	86	0.23	18.1	1.22	4.5	39.3	23	207	-60	29.7	-6.7	-3.1	13.3	17	37	2.90	0.59	0.13	1		
WO 200865				70	108	118	94	89	89	107	87	77	108	87	118	106	103	112	108	101	98	76	103	101	106	109	100	108	5	5	
WO200865				86	86	83	82	82	77	81	78	2.22	16.6	0.44	3.6	23.5	10	117	-48	11.9	-5.9	0.8	16.9	2	19	1.77	0.11	0.78			
X 120105				99	114	100	89	112	112	103	107	109	114	68	100	114	111	111	107	113	108	126	95	112	112	108	109	112	164	112	
X120105				97	97	94	93	94	87	92	88	-0.40	20.4	1.19	-1.3	30.0	19	113	-46	18.8	-14.0	-9.4	11.4	8	25	1.69	0.62	0.98			

Growth Tests

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Animal					Weight		Frame				Growth				Carcass				
Test Code	Sex	Test no	Sire ID	Cow	Wean	End-	Length	Height	Length/	Scrotum	Intake	ADG	FCR	Growth	EMA	Fat	Marbling	Carcass	
Test station		ID	Dam ID	Value	dir	weight			Height					Value				Value	
202402 D11 M				0598853BMA															
WATSON		VOVA230355	BOS 188650	104	100	119	116	110	113	124	84	120	112	120	117	95	105	115	
		96847462	VYF 140095			35	28	7	1.16	25.0	0.42	145	-52		2.56	-0.21	0.57		
				42	57	72	71	74	72	73	6	63	6	39	11	10	10	10	

Breeding Values and Accuracies: Bulls

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name				Calv. Ease	Calv Growth	Milk	Maint.	Fertility	Cow	Growth	Prod.	Carcass	Birth wt	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
BOS 200011 89984314		BOS 155069	BOS 099178	97	108	99	93	116	111	96	105	99	96	104	105	108	99	104	107	101	96	87	114	115	108	89	97	97	97	104
BOS200011					95	96	92	89	90	85	90	86	88	0.70	-0.23	13	17.0	-1.7	52	24.4	75	-34	3.7	-18.3	-7.2	20.1	-5	10	0.51	-0.08
BOS 200463 91331603		BOS 177146	BOS 166318	103	122	88	91	128	128	100	121	115	97	118	108	122	88	108	122	109	103	113	107	140	118	102	120	118	116	105
BOSTON BOS 20 0463					97	98	96	94	95	88	94	89	94	0.59	-0.75	16	24.9	-4.7	61	36.2	106	-42	18.7	-13.1	-12.0	25.8	3	32	2.65	1.01
RG 200048 91487967		RG 160026	RG 170167	119	92	103	103	119	118	92	111	90	140	85	96	92	103	94	97	95	89	96	138	118	93	84	90	91	103	102
ARCHIE RG 20 0048					94	95	90	87	88	83	86	84	86	-2.99	0.53	2	7.7	-0.6	28	16.4	56	-27	9.0	-37.3	-7.8	10.2	-8	4	-0.02	0.30
AHD 210151 94026275		AHD 180017	AHD 120018	81	126	99	86	103	105	120	105	124	82	104	114	126	99	118	129	127	121	109	101	117	92	122	124	122	106	111
AHD 210151					90	89	84	82	83	79	81	79	81	1.87	-0.22	23	27.3	-1.7	85	41.7	169	-62	16.1	-7.9	-7.5	9.7	14	36	3.04	0.46
BOS 211373 92821701		BOS 166052	BOS 133106	94	118	71	99	106	98	106	95	110	96	96	101	118	71	93	116	115	116	117	100	103	111	113	111	108	106	109
BOS211373					85	87	85	82	83	77	81	78	80	0.66	0.10	8	22.3	-9.5	25	31.3	128	-56	20.6	-7.2	-4.7	21.9	9	24	1.61	0.45
BOS 211600 93246007		BOS 133078	BOS 144079	86	118	104	107	100	113	132	114	121	83	112	93	118	104	125	120	122	104	124	109	90	103	115	123	121	107	106
BOS211600					86	88	86	84	85	79	83	80	82	1.72	-0.52	0	22.7	-0.4	100	34.8	153	-43	24.8	-14.7	-2.1	16.8	10	36	2.93	0.51
RG 210076 94328358		RG 180038	RG 170136	74	128	104	79	112	108	125	109	128	81	88	123	128	104	120	134	132	125	125	99	123	105	121	127	126	106	117
21 076					85	84	79	77	78	74	76	74	76	1.94	0.43	34	28.6	-0.3	88	45.7	190	-66	25.5	-7.0	-8.6	17.7	14	39	3.45	0.44
BOS 222116 94245669		BOS 200043	BOS 199189	73	103	91	102	113	93	84	86	92	76	138	97	103	91	96	98	96	97	91	113	101	117	84	94	94	104	95
BOS222116					84	87	84	82	84	77	82	78	82	2.36	-1.54	4	14.0	-3.8	32	17.6	56	-36	6.1	-17.3	-4.3	25.4	-8	8	0.24	0.35
BOS 222156 94425840		BOS 200043	BOS 199902	86	112	103	100	114	114	110	111	108	85	106	98	112	103	115	110	107	94	107	116	107	112	99	110	110	110	105
BOS222156					83	86	84	82	83	77	82	78	81	1.57	-0.29	5	19.1	-0.5	77	26.7	99	-33	14.9	-19.7	-5.6	22.3	1	23	1.88	0.72
MX 222024 96337852		BA 100010	CM 100041	75	111	118	93	116	113	101	108	107	83	80	104	111	118	122	110	104	99	87	131	108	103	129	112	110	125	123
2024					79	78	64	45	54	60	33	55	31	1.72	0.72	12	18.2	3.6	94	26.6	88	-38	3.9	-31.4	-5.7	16.7	18	25	1.87	1.59
MX 222058 97270912		OKT 180152	CM 150210	102	111	95	100	106	110			102	101	103	98	111	95	107	113	100	92	97	118	99	101	100	103	104	114	107
2058					68	59	47	31	40	46			10	0.28	-0.18	5	18.4	-2.9	58	29.2	71	-31	9.5	-21.3	-3.9	15.5	1	16	1.24	0.93
PD 220278 94602034		PD 180274	PD 170102	127	100	92	94	112	113			99	120	113	104	100	92	90	97	103		102	116	112	104	101	104	101	89	112
PD22-0278					45	66	48	27	39	43			9	-1.33	-0.55	12	12.0	-3.6	18	16.9	84		12.4	-19.8	-6.5	17.0	2	17	0.97	-0.51

Breeding Values and Accuracies: Bulls

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high										Value <80		Value >120		Breeding values with an accuracy < 5% are not printed																																		
Animal				Selection Values							Birth		Wean				Growth			Fertility				Frame		Carcass																						
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling																		
ID Number Name				Calv.	Ease	V	Calv	Growth	V	Milk	Maint.	V	Fertili	V	Cow	Value	Growth	Value	Prod.	Value	Carcass	Value	Birth	wt	dir	Birth	mat	Mature	wt	Wean	wt	Wean	mat	Cow-Calf	Ratio (Wean)	Postwean	wt	ADG	FCR	Scrotal	Circ.	Heifer	Fertility	Cow	Fertility	Longevity	Height	Length
PD 221510 97587091 22 1510		BOS 122163	PD 080030	112 87	104 87	100 87	104 84	119 86	124 79	98 84	118 80	96 83	105 -0.07 88	117 -0.73 85	95 1 84	104 14.7 87	100 -1.5 87	105 54 86	100 19.2 86	97 63 84	83 -21 83	96 8.6 84	114 -18.6 86	122 -8.4 84	110 20.7 87	100 2 84	104 17 84	97 0.55 83	110 0.67 83	98 0.18 83																		
PD 221518 97587539 22 1518		BOS 122163	PD 080030	101 88	102 88	96 88	120 85	121 86	125 80	95 84	118 81	88 84	96 0.67 88	115 -0.67 86	82 -13 85	102 13.4 88	96 -2.6 88	106 55 87	97 16.9 87	91 40 85	77 -14 84	102 12.5 85	114 -18.0 87	128 -9.8 85	108 19.6 87	90 -4 85	91 5 85	91 -0.07 84	101 0.16 84	96 0.05 84																		
PD 221522 96830070 22 1522		BOS 188650	PD 120079	127 85	96 86	78 85	103 82	101 84	98 77	103 82	94 78	95 81	121 -1.45 85	130 -1.26 83	97 3 82	96 10.0 86	78 -7.6 85	77 -12 84	96 16.3 84	97 62 82	85 -22 81	104 13.6 83	94 -2.9 84	97 -3.5 82	112 22.0 85	80 -10 83	94 7 83	99 0.77 81	96 -0.15 81	98 0.16 81																		
PD 221529 97587802 22 1529		BOS 144028	PD 090120	85 85	133 86	93 86	84 83	107 85	111 78	116 83	109 79	118 82	85 1.54 85	104 -0.20 85	118 27 83	133 31.4 86	93 -3.4 86	119 87 85	130 42.0 85	115 128 84	107 -46 82	111 17.5 84	113 -17.5 85	102 -4.5 83	104 17.5 86	133 21 84	129 41 84	116 2.44 82	93 -0.30 82	111 0.94 82																		
PD 221549 97587711 22 1549		BOS 188650	PD 100230	137 86	89 85	89 84	130 81	95 83	114 77	94 80	107 78	91 80	128 -2.00 87	122 -0.93 82	70 -27 81	89 5.5 85	89 -4.5 84	89 16 83	86 7.9 83	97 62 81	98 -37 80	101 11.8 81	97 -4.8 83	87 -1.4 81	107 18.9 84	80 -10 81	86 0 81	92 0.04 80	93 -0.30 80	95 0.01 80																		
PD 221555 96830203 22 1555		BOS 188650	PD 120079	119 84	103 85	68 84	128 82	101 83	107 77	88 82	100 78	89 81	117 -1.11 84	141 -1.68 83	74 -22 82	103 13.8 85	68 -10.5 84	84 5 84	97 16.9 84	88 29 82	82 -20 81	96 9.0 82	93 -1.6 84	97 -3.4 82	112 22.3 84	79 -11 82	85 -1 82	95 0.39 81	97 -0.05 81	97 0.13 81																		
SB 220531 93540615 SB220531		BOS 155048	SB 190012	138 88	105 88	91 85	90 83	102 83	111 78	115 82	109 79	112 80	133 -2.40 89	115 -0.67 85	110 18 83	105 14.8 88	91 -4.0 85	92 23 85	113 28.8 84	125 162 83	119 -60 80	102 12.5 83	108 -13.9 84	81 -0.2 81	118 25.8 85	114 9 83	120 33 83	113 2.12 80	84 -0.84 80	104 0.53 80																		
SB 220689 94154200 SB220689		BC 191068	SB 180103	111 85	114 85	149 82	84 81	107 81	140 76	116 80	136 77	122 79	116 -0.97 86	82 0.68 82	113 22 81	114 20.1 85	149 12.2 82	145 148 83	121 35.1 82	118 139 81	113 -53 78	132 29.4 82	95 -3.8 81	119 -7.9 79	103 16.5 83	127 17 82	121 33 81	112 1.99 79	136 2.22 79	126 1.76 79																		
BOS 233233 96016787 BOS233233	3 	S 177023	BOS 200554	94 84	116 85	85 84	86 81	122 83	108 76	110 81	105 77	113 81	91 1.04 84	129 -1.19 83	116 25 81	116 21.2 85	85 -5.8 84	96 32 83	115 30.4 84	117 135 81	111 -51 81	92 6.3 81	104 -11.0 84	127 -9.5 82	119 26.4 84	100 2 81	115 28 81	114 2.20 81	85 -0.79 81	112 0.96 81																		
JAN 233113 95945150 JAN233113	10 	JAN 191908	JAN 181828	108 86	119 84	89 83	76 82	118 83	111 77	116 81	109 78	112 81	108 -0.30 86	97 0.04 84	130 41 82	119 23.2 84	89 -4.4 83	97 36 83	124 37.6 83	119 140 82	104 -44 80	109 16.0 82	122 -25.1 83	106 -5.3 81	115 24.0 84	131 19 82	128 40 82	112 2.07 81	84 -0.84 81	124 1.67 81																		
JAN 233125 97143929 JAN 233125	5 	BOS 188154	BOS 100179	73 89	128 89	83 88	82 87	114 87	99 81	113 86	98 82	127 85	71 2.78 89	137 -1.51 88	121 31 87	128 28.3 89	83 -6.1 88	105 53 88	124 37.7 88	125 163 88	119 -59 85	121 23.0 88	106 -11.8 87	114 -6.9 86	114 23.5 88	123 15 88	132 44 88	130 3.81 85	106 0.45 85	117 1.29 85																		
JB 230006 97036263 JB 230006		PD 170308	JB 200169	93 80	120 80	109 79	79 76	118 77	119 72	117 76	117 73	122 76	93 0.95 81	102 -0.14 78	122 33 76	120 23.7 80	109 1.2 79	116 79 78	120 34.4 78	123 156 76	118 -58 76	107 15.0 76	111 -16.1 77	124 -8.8 76	108 19.9 79	122 14 76	126 38 76	122 3.00 76	110 0.69 76	118 1.32 76																		

Breeding Values and Accuracies: Bulls

Green: >120 High
White: 80-120 Average
Orange: <80 Low

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Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																														
JB 230017	 BC 170566	 JB 190561		120	107	87	94	113	112	109	109	112	117	102	105	107	87	93	109	122	121	107	118	118	96	105	108	112	112	118
97823975				83	84	81	79	80	75	79	76	78	-1.10	-0.14	13	16.2	-5.0	25	26.2	153	-62	15.1	-21.8	-7.7	12.3	4	21	2.07	0.83	1.33
23 0017													84	81	79	84	81	81	80	79	79	80	80	78	81	80	79	79	78	78
JB 230018	 BC 170566	 JB 190013		126	107	91	109	107	122	102	116	103	123	101	93	107	91	102	109	113	113	85	114	106	98	92	96	103	109	108
97399422				83	84	82	79	80	75	79	76	78	-1.54	-0.08	-1	16.3	-3.8	47	26.0	118	-53	2.6	-18.4	-5.4	13.7	-3	10	1.16	0.62	0.74
JB 230018													84	81	79	84	82	82	82	79	79	80	80	78	82	80	79	79	78	78
JB 230039	 BC 170566	 JB 190021		116	122	86	86	106	112	111	109	118	119	84	115	122	86	103	120	126	128	115	115	110	93	106	108	116	107	126
97399414				83	84	82	79	80	75	80	76	79	-1.23	0.57	24	24.7	-5.4	49	34.8	167	-70	19.4	-19.6	-6.0	10.6	5	21	2.39	0.52	1.78
JB 230039													84	81	79	84	82	82	82	79	79	80	80	78	82	80	79	79	79	79
JB 230125	 RG 200048	 JB 210061		117	113	91	94	109	116	98	110	105	113	106	104	113	91	103	116	110	111	97	118	110	96	101	104	107	108	107
97043699				84	85	82	81	81	76	80	77	79	-0.71	-0.31	12	19.8	-4.0	49	31.6	108	-51	9.6	-21.6	-6.0	12.6	2	17	1.53	0.55	0.68
JB 230125													85	82	81	85	82	83	84	79	79	80	81	79	82	80	79	79	79	79
JB 230130	 RG 200048	 JB 150577		125	120	93	85	126	134	114	130	127	121	105	115	120	93	107	118	129	129	126	129	128	106	117	125	122	112	113
97043384				84	84	81	79	80	75	78	76	78	-1.38	-0.27	25	23.7	-3.4	58	33.0	176	-71	25.6	-30.2	-9.7	18.3	11	37	3.05	0.81	1.01
JB 230130													84	82	79	84	81	81	82	79	78	79	80	79	81	79	79	78	78	78
JB 230151	 RG 200048	 JB 160545		125	82	98	104	114	106	87	99	82	137	89	95	82	98	78	84	86	74	88	134	104	101	77	85	86	95	96
97043574				83	84	81	79	79	74	78	75	78	-2.70	0.37	2	1.6	-2.1	-9	6.4	22	-10	4.5	-34.3	-4.8	15.2	-12	-1	-0.53	-0.16	0.05
JB 230151													84	81	79	84	81	81	82	78	78	78	79	78	81	78	78	78	78	78
JB 230158	 RG 200048	 JB 160024		112	114	93	93	101	109	97	103	105	113	92	106	114	93	105	120	108	107	95	101	105	98	108	106	107	111	109
97043426				84	85	82	80	81	76	80	77	79	-0.77	0.28	14	20.2	-3.3	54	34.6	100	-47	8.4	-8.5	-5.0	13.6	6	19	1.52	0.76	0.82
JB 230158													85	82	80	85	82	82	84	80	79	80	81	80	82	80	80	79	79	79
JB 230168	 BOS 100048	 JB 200156		85	124	88	91	94	95	122	95	125	81	116	108	124	88	110	127	131	127	133	102	87	101	140	135	123	97	111
97042303				85	85	84	82	83	77	81	78	80	1.95	-0.70	16	25.9	-4.7	66	39.8	185	-68	29.9	-8.7	-1.4	15.5	25	47	3.07	-0.06	0.95
JB 230168													85	83	82	85	84	84	84	82	80	82	83	82	84	82	82	81	80	80
JB 230226	 BC 191078	 BC 191564		111	98	94	106	91	95	101	91	96	107	109	94	98	94	94	97	99	88	110	89	91	99	104	99	100	97	107
97402457				84	84	81	79	80	75	78	76	78	-0.22	-0.42	0	10.9	-3.1	27	16.6	70	-26	16.7	1.3	-2.4	14.3	4	12	0.85	-0.04	0.69
JB 230226													85	81	79	84	81	81	81	78	78	79	80	78	81	79	78	78	78	78
JB 230229	 BC 191078	 JB 200111		109	116	79	102	89	97	107	94	111	103	114	97	116	79	99	119	113	108	104	86	89	99	116	112	109	114	108
97044424				83	83	80	78	79	74	78	75	77	0.07	-0.60	4	21.4	-7.4	40	33.5	119	-48	13.2	3.3	-2.0	14.0	11	25	1.75	0.90	0.77
JB 230229													84	81	78	83	80	80	81	78	77	78	79	77	81	78	77	77	77	77
JB 230235	 BC 180034			74	127	116	76	109	111	123	111	126	78	97	127	127	116	126	128	131	128	132	112	118	94	132	127	122	108	118
97043707				79	80	77	75	76	71	75	72	75	2.17	0.07	38	28.0	3.2	103	41.0	184	-70	29.5	-16.7	-7.8	11.0	20	39	2.98	0.58	1.34
JB 230235													80	77	75	80	77	77	78	75	75	75	76	75	77	75	75	75	75	75
JB 230515	 BOS 144028	 PD 080030		91	112	106	99	108	113	98	107	98	91	103	99	112	106	117	106	99	92	101	107	112	102	110	105	96	104	118
98300742				87	88	87	85	86	79	84	80	84	1.08	-0.18	6	19.2	0.3	82	23.3	70	-30	11.8	-12.8	-6.4	15.8	7	18	0.45	0.36	1.31
JB 230515													87	86	85	88	87	87	86	85	83	85	86	84	87	85	85	84	84	84

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Animal					Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID	Dam ID		Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name					Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
OKT 230530 96514914 OKT 230530	1	OKT 180208 OKT 140035			75 85	123 85	117 83	85 80	94 81	102 76	118 79	102 77	122 78	73 2.55 86	108 -0.36 83	114 23 80	123 25.3 85	117 3.4 83	129 110 83	126 39.1 82	126 166 80	115 -56 78	107 14.9 80	89 1.4 81	95 -3.0 79	104 17.1 82	115 10 80	126 39 80	120 2.83 78	96 -0.13 78	108 0.75 78
VOVA230355 96847462 230355	1	BOS 188650 VYF 140095			130 50	100 57	79 48	106 28	99 41	104 42	120 39	104 41	115 10	124 -1.66 52	108 -0.39 43	94 1 28	100 12.2 57	79 -7.2 48	83 3 44	99 17.9 49	120 145 63	112 -52 6	124 25.0 73	87 2.7 46	103 -4.6 23	108 19.6 54	110 7 74	116 28 71	117 2.56 11	95 -0.21 10	105 0.57 10
BOS 244173 97724546 BOS244173	2	BOS 211197 BOS 211606			99 44	117 63	93 46	79 26	118 38	109 41			113 17	93 0.90 46	117 -0.71 36	124 34 26	117 21.8 63	93 -3.4 46	100 42 45	118 32.6 41	113 118 25	106 -46 11	107 14.9 27	113 -18.0 42	112 -6.5 27	117 25.4 45	102 2 27	115 28 26	113 2.12 18	107 0.52 16	104 0.54 16
JAN 244063 97971469 JAN 244063	4	BOS 122163 JAN 212156			112 63	103 59	85 54	101 31	111 49	107 48	104 25	103 43	100 24	107 -0.22 67	112 -0.55 50	98 5 31	103 14.0 59	85 -5.6 54	90 19 48	102 20.7 52	103 84 34	89 -27 13	101 11.5 37	110 -15.7 54	105 -5.1 39	112 22.1 55	100 1 37	105 18 36	105 1.32 25	102 0.21 23	111 0.90 22
JB 244045 97535215 JB 244045		BOS 100048 JB 190019			123 85	91 85	74 84	120 82	91 82	91 77	89 81	85 78	85 80	123 -1.54 85	93 0.22 83	83 -12 82	91 6.7 85	74 -8.7 84	72 -25 84	91 12.1 83	95 53 82	91 -29 80	91 5.7 82	93 -1.6 82	83 -0.6 81	104 17.3 84	96 -1 82	90 3 82	88 -0.35 80	98 -0.03 80	88 -0.40 80
JB 244309 98280332 24 4309		BOS 200463 CM 200024			114 63	99 66	92 49	103 19	108 35	107 44			93 14	110 -0.53 67	105 -0.26 51	96 2 19	99 11.6 66	92 -3.7 49	92 24 45	99 18.0 61	93 46 20	91 -29 10	97 9.2 22	96 -4.2 37	117 -7.6 24	106 18.2 44	94 -2 22	100 13 21	93 0.15 15	104 0.35 14	101 0.33 13
JB 244314 97614416 JB 244314		BOS 200463 JB 190504			107 62	110 63	99 50	88 21	115 31	114 43			105 14	104 0.02 64	108 -0.36 53	111 19 21	110 17.7 63	99 -1.6 50	103 50 45	110 26.8 58	104 85 20	106 -46 10	108 15.8 22	99 -6.9 31	115 -7.0 21	119 26.6 42	111 8 22	113 26 21	105 1.35 15	96 -0.11 14	82 -0.74 13
JB 244319 97614382 JB 244319		BOS 200463 JB 190028			99 84	119 85	117 82	82 80	128 81	134 76	114 80	130 77	125 79	96 0.70 85	111 -0.47 82	118 28 80	119 22.9 85	117 3.3 82	122 95 82	119 33.4 84	121 148 80	110 -50 79	119 21.8 80	116 -20.1 80	138 -11.6 80	113 22.6 82	123 14 80	135 46 80	125 3.33 79	108 0.59 79	112 0.99 79
JB 244325 97614358 JB 244325	1	BOS 200463 FXF 070359			76 66	120 62	120 57	83 33	110 42	112 49	101 20	107 43	108 14	77 2.24 69	103 -0.17 56	116 26 33	120 23.4 62	120 4.2 57	127 105 51	117 32.5 55	108 102 27	100 -39 10	113 18.5 30	95 -3.7 44	117 -7.4 28	110 21.1 53	107 6 30	112 25 29	107 1.51 15	105 0.42 14	104 0.50 14
JB 244330 98262314 JB 244330		BOS 200463 BC 180073			106 65	106 67	97 51	97 20	111 34	110 45			99 14	103 0.12 68	107 -0.32 54	101 9 20	106 15.6 67	97 -2.2 51	102 46 46	105 23.0 60	98 65 20	100 -39 10	102 12.5 22	95 -3.8 37	118 -7.7 21	110 21.1 44	102 2 22	107 20 21	97 0.55 15	103 0.28 14	98 0.16 13
JB 244335 97614804 JB 244335		BOS 200463 JB 190455			95 61	108 62	101 47	92 19	113 31	108 42			102 14	94 0.85 64	105 -0.24 52	107 15 19	108 16.7 62	101 -1.0 47	105 53 43	108 24.9 58	101 77 20	104 -43 10	106 14.6 22	99 -6.6 29	115 -7.1 21	114 23.7 42	108 6 22	110 23 21	102 1.09 15	96 -0.14 14	81 -0.80 13
JB 244367 98757917 JB 244367		RG 210076 BC 191529			96 57	110 46	91 38	93 14	100 27	95 34				97 0.58 62	96 0.09 38	106 14 14	110 17.7 46	91 -3.9 38	99 39 33	111 27.6 30	103 82 6		103 12.9 6	97 -5.3 29	102 -4.6 11	101 15.6 40	105 4 6	103 16 6			

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Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V		Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																															
JB 244369		BOS 200463		105	99	110	94	111		110			98	103	104	104	99	110	103	98	98	100	104	100	114	112	104	107	99	95	79
97614887		JB 190514		61	62	47	21	31		42			14	0.12	-0.21	11	11.4	1.4	50	17.8	65	-39	13.1	-7.4	-6.9	22.0	4	20	0.78	-0.18	-0.88
JB 244369														64	51	21	62	47	43	58	20	10	22	29	21	42	22	21	15	14	13
JB 244379		BOS 200463		98	111	93	95	111		108			101	97	102	104	111	93	103	111	99	98	104	100	114	111	103	107	101	102	96
97614499		BC 150057		65	68	54	19	32		45			14	0.59	-0.14	11	18.6	-3.3	49	27.6	68	-37	13.2	-7.3	-7.0	21.7	3	20	0.96	0.22	0.10
JB 244379														68	56	19	68	54	47	62	20	10	22	29	21	46	22	21	15	14	13
JB 244385		BOS 200463		99	104	97	93	113		106			99	101	96	105	104	97	99	104	99	101	104	100	114	116	105	107	100	95	80
97614457		JB 190178		61	63	51	19	30		42			14	0.29	0.11	13	14.7	-2.2	39	22.0	68	-40	13.4	-7.3	-7.0	24.4	4	20	0.87	-0.17	-0.85
JB 244385														64	52	19	63	51	44	58	20	10	22	29	21	39	22	21	15	14	13
JB 244411		BOS 200463		109	113	87	91	109		108			108	104	110	108	113	87	98	114	105	106	109	97	117	107	110	114	107	106	95
98300106		JB 210052		61	65	49	30	32		45			14	-0.03	-0.46	17	19.9	-5.1	38	29.6	90	-45	16.0	-5.1	-7.4	19.1	7	27	1.55	0.48	-0.01
JB 244411														64	52	30	65	49	48	48	21	10	24	30	22	43	23	22	15	14	13
JB 244412		BC 191078		112	94	97	119	93		103				107	113	83	94	97	97	95	90		87	97	89	99	94	90			
98280712		JB 210061		59	65	47	27	32		43				-0.21	-0.58	-13	8.6	-2.3	35	15.5	36		3.4	-5.0	-1.8	14.3	-2	3			
24 4412														63	46	27	65	47	46	58	17		19	37	15	44	19	18			
JB 244416		RG 200048		121	91	105	99	109		110				121	91	99	91	105	93	90	96		97	117	109	99	97	98			
97614713		CM 200005		63	66	47	29	34		45				-1.45	0.30	6	6.7	0.0	26	11.6	59		9.7	-20.7	-5.8	14.3	0	11			
JB 244416														67	49	29	66	47	47	60	12		12	39	19	43	12	12			
JB 244420		BOS 200463		108	110	105	88	111		114			111	104	109	111	110	105	107	110	109	110	109	97	116	112	110	116	111	101	93
97614945		JB 200132		60	63	49	19	31		42			14	0.01	-0.41	20	17.9	-0.1	60	26.5	106	-50	16.2	-5.1	-7.2	22.0	7	29	1.96	0.18	-0.11
JB 244420														63	49	19	63	49	44	58	20	10	22	29	21	42	22	21	15	14	13
JB 244422		BC 191078		130	86	97	105	95		99				122	114	94	86	97	83	87	93		95	96	89	105	105	96			
98008899		JB 180014		59	61	46	21	31		41				-1.52	-0.62	1	4.1	-2.2	2	8.6	46		8.4	-4.4	-1.8	17.7	4	10			
JB 244422														63	47	21	61	46	43	57	17		18	34	13	45	19	18			
JB 244436		RG 210076		91	104	108	90	96		93				93	95	108	104	108	105	106	107		106	89	99	103	109	107			
97663587		BC 191226		58	61	41	14	27		38				0.92	0.15	16	14.3	0.8	54	23.5	96		14.7	1.3	-3.8	16.7	7	20			
JB 244436														63	40	14	61	41	39	52	6		6	27	14	39	6	6			
JB 244452		BOS 200463		100	121	101	94	112		123			114	93	119	104	121	101	120	122	112	103	116	102	115	111	114	118	118	108	109
98355035		BC 191542		85	85	83	80	81		76			80	0.88	-0.80	11	24.5	-1.0	90	36.1	116	-42	20.5	-9.1	-7.0	21.9	10	31	2.65	0.56	0.83
24 4452														86	83	80	85	83	83	82	80	80	80	81	80	82	80	80	80	80	80
JB 244471		BOS 200011		100	100	104	99	96		97			88	98	107	98	100	104	103	99	95	96	89	86	99	104	93	94	87	95	100
97662126		JB 210084		60	55	43	28	31		41			21	0.53	-0.34	5	12.1	-0.3	48	17.9	53	-34	5.0	3.5	-3.8	17.6	-3	8	-0.40	-0.21	0.27
JB 244471														64	46	28	55	43	42	49	32	7	35	32	18	43	35	34	9	8	8
JB 244486		BOS 200011		88	103	124	90	106		108			93	91	95	107	103	124	117	101	99	103	95	101	104	110	104	102	94	87	81
97823926		JB 210002		59	50	43	21	29		38			20	1.08	0.15	16	13.6	5.3	82	20.1	70	-42	8.3	-7.9	-5.0	21.2	4	15	0.24	-0.66	-0.77
24 4486														63	43	21	50	43	38	42	31	7	35	27	17	42	35	34	9	8	8

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Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
JB 244487 99322620 JB 244487		BOS 200011 JB 210004	95 60	105 65	107 48	89 32	104 29	101 44	94 20	95 39	101 8	97 0.62	95 0.13	110 18	105 15.2	107 0.5	105 54	103 21.4	103 83	107 -46	98 9.7	96 -4.6	105 -5.2	108 19.7	107 5	106 19	96 0.41	93 -0.33	95 -0.01
JB 244510 98355027 24 4510		BC 210030 BC 191533		111 61	114 37		95 22					92 0.98	92 0.27		111 18.6	114 2.4		108 25.3				85 4.1	97 -3.5	106 18.4					
JB 244525 97847321 JB 244525		BOS 200463 CM 200057	105 64	108 65	97 50	97 26	106 34	108 45			99 14	103 0.13	104 -0.23	101 8	108 16.7	97 -2.2	104 51	109 25.9	98 65	99 -38	102 12.4	94 -2.6	114 -6.9	106 18.5	100 1	106 19	97 0.51	105 0.41	103 0.47
JB 244529 97811616 JB 244529		WO 200351	77 51	116 55	107 33	94 20	93 24	96 35			109 5	79 2.11	103 -0.16	104 11	116 21.5	107 0.5	119 88	115 30.4	106 93	113 -53	106 14.8	86 3.6	99 -3.8	98 13.7	119 13	117 29	99 0.74	107 0.50	105 0.58
JB 244532 97794671 JB 244532		BC 210030 JB 220145	126 56	105 57	92 33	90 13	110 25	112 35			110 14	125 -1.77	92 0.26	110 18	105 15.1	92 -3.7	93 26	104 22.5	114 122	113 -53	112 18.0	113 -17.9	105 -5.1	106 18.8	115 10	114 26	109 1.78	97 -0.09	98 0.18
JB 244552 97794754 JB 244552		RG 200048 JB 200144	110 59	91 61	118 44	97 24	110 30	112 41				113 -0.74	88 0.43	100 7	91 7.2	118 3.6	104 52	94 14.4	93 48		97 9.3	115 -19.2	104 -4.9	106 18.8	98 0	95 8			
JB 244556 97794796 JB 244556		BOS 200174 JB 220150	99 53	106 60	100 42	99 22	114 36	112 40			99 12	95 0.78	114 -0.60	99 6	106 15.4	100 -1.4	105 54	108 25.6	103 83	102 -41	97 9.2	107 -13.2	112 -6.4	114 23.5	97 0	103 16	99 0.78	97 -0.10	92 -0.13
JB 244562 98292717 JB 244562		WO 201186	83 52	104 56	93 33	91 25	91 26	78 36			90 7	88 1.36	91 0.29	108 16	104 14.4	93 -3.4	93 27	103 21.1	93 47	96 -35	93 6.9	94 -2.4	93 -2.6	95 11.6	100 1	95 8	84 -0.76	106 0.43	99 0.26
JB 244574 97794887 JB 244574		RG 200048 BC 180294	120 62	88 63	117 45	98 24	109 31	114 43				120 -1.36	92 0.25	99 6	88 5.4	117 3.4	100 43	90 11.1	100 72		102 12.0	115 -19.5	106 -5.2	104 17.1	101 2	100 13			
JB 244584 97794937 JB 244584		BOS 200142	106 50	100 56	94 35	96 19	106 29	100 36			93 16	101 0.26	113 -0.56	103 10	100 12.0	94 -3.0	92 24	97 16.8	94 52	100 -39	97 9.5	102 -8.9	115 -7.0	99 14.2	91 -4	98 11	92 0.04	103 0.28	99 0.23
JB 244601 97811665 JB 244601		WO 210138	98 53	102 55	99 35	98 27	90 27	90 37			103 6	99 0.43	97 0.05	100 8	102 13.5	99 -1.7	100 41	103 21.4	107 97	111 -51	108 15.4	92 -1.4	91 -2.2	96 12.3	103 3	105 18	96 0.49	104 0.34	107 0.68
JB 244615 97879217 JB 244615	9	BOS 200126 BOS 200554	111 57	119 64	75 48	84 27	141 40	126 44	98 24	119 40	115 18	104 -0.01	122 -0.93	119 29	119 23.3	75 -8.4	91 21	120 34.1	107 98	104 -43	92 6.3	117 -20.8	149 -13.9	125 30.5	89 -5	112 25	120 2.85	113 0.85	111 0.90

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JB 244627 97933246 JB 244627	6	BOS 200126 BOS 200399	108 57	112 63	80 47	87 28	128 40	113 44	95 25	107 40	108 22	103 0.06	127 -1.12	114 24	112 19.1	80 -7.1	89 16	110 26.5	102 80	102 -41	89 5.0	110 -15.6	127 -9.4	126 30.9	86 -6	105 18	113 2.10	117 1.09	107 0.67
JB 244629 98262702 JB 244629	1	WO 200145 OKT 140031	101 68	108 69	113 58	93 40	110 42	116 52	106 23	112 46	105 18	103 0.08	93 0.21	105 13	108 16.5	113 2.3	115 77	111 27.3	110 108	103 -43	105 14.1	111 -16.1	95 -3.1	118 25.7	101 2	104 17	106 1.49	108 0.60	99 0.25
JB 244641 99411183 JB 244641		OKT 210295	102 52	91 55	94 35	109 23	98 26	92 36			84 5	100 0.35	106 -0.30	93 -1	91 7.1	94 -3.1	87 11	90 11.4	87 27		94 7.6	95 -3.5	102 -4.4	99 14.2	94 -2	91 5	80 -1.11	94 -0.26	99 0.22
JB 255017 98875453 JUST BEEF		BOS 144174 JB 200001	98 60	109 63	85 56	92 32	94 43	87 47	95 26	82 43	103 14	98 0.51	100 -0.04	107 15	109 17.1	85 -5.7	92 23	105 22.8	104 86	107 -46	107 15.2	99 -6.5	86 -1.3	104 17.2	125 16	118 31	99 0.78	85 -0.79	79 -0.88
JB 255023 99148306 JB255023		BOS 144174 JB 190306	104 58	95 52	91 52	109 32	95 43	92 44	81 26	84 40	83 14	106 -0.15	93 0.21	92 -2	95 9.0	91 -3.9	88 14	93 13.3	87 23	87 -25	92 6.8	105 -11.5	81 -0.3	104 17.5	106 5	98 11	82 -0.90	81 -1.00	72 -1.29
JB 255027 6020370224 25 5027		BOS 177146 PD 120079	117 55	104 62	89 62	95 36	119 51	115 49	89 27	107 45	95 25	111 -0.56	126 -1.06	104 12	104 14.5	89 -4.6	92 22	103 21.6	91 40	86 -24	93 7.3	105 -11.1	118 -7.7	121 28.0	79 -11	94 7	100 0.84	111 0.76	94 -0.06
JB 255028 98875503 JUST BEEF		BOS 144174 JB 170039	118 60	86 64	81 57	115 32	94 43	88 48	77 26	80 44	77 14	117 -1.11	95 0.14	88 -6	86 3.9	81 -6.6	71 -26	84 6.5	80 1	79 -16	87 3.8	108 -13.4	79 0.1	103 16.6	98 1	90 4	77 -1.43	80 -1.07	70 -1.43
JB 255032 98875511 JUST BEEF		BOS 144174 JB 190066	116 61	99 64	89 57	98 33	94 43	93 48	88 26	87 44	93 14	115 -0.91	96 0.09	100 8	99 11.7	89 -4.4	88 15	97 16.8	95 55	97 -36	100 11.0	104 -10.6	84 -0.9	101 15.2	115 10	108 21	91 -0.07	83 -0.90	76 -1.09
JB 255040 6020370257 25 5040		BOS 177146 PD 120079	117 55	104 62	89 62	95 36	119 51	115 49	89 27	107 45	95 25	111 -0.56	126 -1.06	104 12	104 14.5	89 -4.6	92 22	103 21.6	91 40	86 -24	93 7.3	105 -11.1	118 -7.7	121 28.0	79 -11	94 7	100 0.84	111 0.76	94 -0.06
JB 255043 98876279 JUST BEEF	1	PD 221543 JB 220113	133 56	83 60	92 43	104 25	93 34	93 41			77 10	127 -1.89	109 -0.41	95 2	83 2.5	92 -3.8	75 -17	79 2.9	80 -2		86 3.1	88 1.8	89 -1.8	108 19.7	83 -8	82 -3	79 -1.24	90 -0.47	86 -0.50
JB 255046 98876238 JUST BEEF		BOS 144174 JB 210096	118 63	110 65	83 56	89 41	99 45	98 50	100 32	94 46	110 20	115 -0.89	104 -0.23	112 21	110 18.0	83 -6.2	90 20	109 25.9	114 123	116 -56	109 16.1	107 -13.0	91 -2.3	101 15.7	123 15	120 33	106 1.48	92 -0.35	93 -0.07
JB 255047 98876287 JUST BEEF	13	PD 221543 PD 221528	134 54	100 62	85 43	104 23	99 33	108 41			99 6	126 -1.81	112 -0.55	95 2	100 12.2	85 -5.6	88 13	97 17.0	101 75		106 14.8	99 -6.7	92 -2.5	108 20.0	94 -2	100 13	102 1.04	97 -0.07	99 0.25

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Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
JB 255048 98876246 JUST BEEF		BOS 144174 JB 140016	90 60	99 62	98 53	104 32	96 43	91 47	83 26	84 43	86 14	93 0.92 63	92 0.25 49	95 1 32	99 11.6 62	98 -1.9 53	98 37 49	97 16.5 50	89 32 41	90 -28 8	95 8.0 44	104 -10.7 46	82 -0.4 32	108 19.6 50	108 6 44	101 14 43	85 -0.64 15	82 -0.97 13	73 -1.23 13
JB 255050 6020349798 25 5050		BOS 144451 BC 150552	111 53	99 57	97 57	104 33	129 48	124 46	87 24	116 42	95 19	109 -0.42 54	103 -0.16 49	95 2 33	99 11.3 57	97 -2.2 57	96 33 49	100 18.7 52	96 58 32	99 -38 13	91 5.9 35	117 -20.6 52	141 -12.2 39	110 21.0 54	87 -6 35	100 13 34	95 0.33 20	105 0.40 18	90 -0.27 18
JB 255055 98993736 JB255055		RG 200048 JB 190013	133 60	88 63	102 47	113 27	107 31	118 43				129 -2.09 64	101 -0.08 48	89 -6 27	88 5.3 63	102 -0.9 47	92 23 46	90 11.0 50	91 38 12		89 4.8 12	114 -18.3 35	104 -4.8 17	101 15.4 41	89 -5 12	89 3 12			
JB 255064 99033029 JB255064		BC 210030 JB 110071	108 51	100 55	101 31		102 15					110 -0.46 57	93 0.22 30		100 12.2 55	101 -1.1 31		100 19.3 36				103 -9.7 11		107 19.4 31					
JB 255072 99033086 JB255072		BC 210030 JB 210109	103 52	101 55	107 31	93 28	98 14	99 34				105 -0.09 58	92 0.26 31	105 13 28	101 12.7 55	107 0.4 31	103 48 38	101 19.5 34				99 -6.5 11		101 15.7 29					
JB 255077 99033102 JB255077		RG 200048 BC 170237	121 61	96 64	100 47	94 24	108 31	107 43				121 -1.44 65	91 0.32 49	104 12 24	96 9.9 64	100 -1.3 47	93 25 45	96 16.2 50	98 64 12		101 11.5 12	110 -15.6 34	105 -5.1 16	104 17.2 42	103 3 12	100 13 12			
JB 255078 99033110 JB255078		BC 210030 BC 150538	114 57	96 61	103 37		94 18					110 -0.48 63	107 -0.33 38		96 9.8 61	103 -0.5 37		96 15.7 44				90 0.4 16		102 16.1 36					
JB 255080 99033136 JB255080		RG 200048 JB 190549	93 58	103 62	124 45	90 24	108 29	111 41				100 0.32 62	79 0.78 46	108 16 24	103 14.1 62	124 5.2 45	117 83 44	106 23.8 50	104 86 12		106 14.3 12	111 -15.8 32	108 -5.6 16	103 16.8 40	109 7 12	107 20 12			
JB 255094 99234494 25 5094		BOS 200463 JB 220244	81 62	114 63	108 45	93 24	104 32	104 43			106 14	81 1.88 65	104 -0.22 50	105 13 24	114 20.4 63	108 0.8 45	118 83 44	113 28.7 54	105 90 20	108 -47 10	109 16.0 22	90 0.1 36	112 -6.5 22	106 18.7 39	110 7 22	115 28 21	104 1.27 15	102 0.20 14	94 -0.04 13
JB 255105 99234569 25 5105		BOS 200463 JB 220272	97 62	113 63	103 45	91 24	109 32	111 43			109 14	95 0.72 65	104 -0.21 50	107 15 24	113 19.5 63	103 -0.5 45	111 68 44	111 27.6 52	106 96 20	109 -49 10	110 16.8 22	89 1.0 36	122 -8.5 22	108 19.9 39	112 9 22	117 29 21	106 1.45 15	102 0.22 14	95 0.01 13
JB 255106 99234577 25 5106		BOS 200463 JB 200169	95 61	115 62	101 49	88 19	119 30	116 42			111 14	91 1.09 64	113 -0.57 52	111 20 19	115 20.9 62	101 -1.1 49	110 66 43	113 29.3 52	109 104 20	110 -49 10	109 16.2 22	102 -8.8 29	123 -8.7 21	118 25.8 39	113 9 22	118 30 21	111 1.95 15	101 0.18 14	91 -0.21 13
JB 255108 99234585 25 5108		BOS 200011 JB 110158	76 59	103 61	112 44	95 21	109 29	100 41	88 20	93 37	90 8	83 1.72 63	84 0.57 43	102 10 21	103 14.0 61	112 2.0 44	111 67 42	103 21.1 48	93 47 31	96 -34 7	90 5.3 35	103 -9.6 27	103 -4.6 17	116 24.4 42	97 0 35	94 8 34	88 -0.34 9	86 -0.73 8	79 -0.91 8

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ID Number Name				Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
JB 255110 99234601 25 5110		BOS 200463 JB 180014		127 62	91 63	98 50	100 23	114 31	113 43			87 14	119 -1.21 65	117 -0.73 53	98 5 23	91 6.9 63	98 -2.1 50	87 12 45	92 12.8 53	87 26 20	87 -25 10	94 7.9 22	104 -10.3 29	111 -6.4 21	117 25.4 42	92 -3 22	94 8 21	89 -0.21 15	93 -0.30 14	75 -1.12 13
JB 255112 99234627 25 5112		BOS 200463 BC 191591		99 64	96 67	105 52	100 32	118 34	112 47			88 14	98 0.50 67	104 -0.20 54	97 4 32	96 9.9 67	105 0.1 52	100 42 50	96 15.6 53	88 28 20	88 -26 10	94 7.8 22	115 -19.3 36	115 -7.1 24	114 23.3 42	91 -4 22	95 8 21	88 -0.34 15	98 0.00 14	87 -0.44 13
JB 255113 99234619 25 5113		BOS 200463 JB 190015		107 61	106 62	98 47	94 19	111 30	111 42			98 14	105 -0.08 64	104 -0.21 52	104 12 19	106 15.6 62	98 -2.0 47	101 45 43	106 24.0 51	98 64 20	100 -39 10	103 12.9 22	99 -6.8 29	115 -7.1 21	112 22.0 41	104 4 22	106 19 21	99 0.78 15	95 -0.18 14	79 -0.87 13
JB 255115 99234643 25 5115		BOS 200463 BC 191547		100 65	107 67	106 51	95 19	110 35	112 45			101 14	98 0.53 68	106 -0.30 54	103 10 19	107 16.1 67	106 0.4 51	110 65 46	106 23.4 54	101 74 20	101 -40 10	104 13.5 22	88 2.0 37	120 -8.0 24	113 22.7 43	103 3 22	108 21 22	100 0.86 15	106 0.43 14	94 -0.06 14
JB 255119 99234684 25 5119		BOS 200463 JB 220194		122 65	101 66	94 49	104 22	116 35	120 45			97 14	115 -0.91 68	115 -0.66 53	95 1 22	101 12.4 66	94 -3.2 49	96 32 46	100 19.4 58	97 61 21	91 -30 10	104 13.3 23	101 -8.1 38	124 -8.9 25	111 21.5 43	94 -2 23	102 15 23	99 0.74 15	109 0.66 14	104 0.53 13
JB 255123 99234700 25 5123		BOS 200463 JB 210060		111 60	103 65	88 47	104 20	110 32	108 43			92 14	106 -0.17 63	112 -0.52 50	95 2 20	103 13.6 65	88 -4.8 47	93 25 44	101 19.9 52	91 40 20	91 -30 10	96 8.7 22	101 -8.2 32	114 -6.9 22	108 19.5 41	93 -3 22	98 12 21	91 -0.04 15	104 0.36 14	101 0.35 13
JB 255124 99234676 25 5124		BOS 200463 CM 130230		114 67	93 69	93 56	112 19	116 38	114 47			85 14	111 -0.61 69	103 -0.19 58	90 -4 19	93 8.1 69	93 -3.4 56	89 16 48	93 13.6 54	85 19 20	79 -16 10	89 4.9 22	110 -15.1 41	120 -8.1 27	108 19.8 46	85 -7 22	90 4 22	87 -0.38 15	103 0.27 14	97 0.12 13
JB 255125 99234718 25 5125		BOS 200463 JB 190515		115 61	103 63	99 51	94 19	113 30	114 42			98 14	111 -0.57 64	107 -0.32 52	104 12 19	103 13.9 63	99 -1.6 51	99 40 44	104 22.3 50	98 65 20	100 -39 10	103 13.1 22	100 -7.1 29	115 -7.0 21	115 24.1 41	104 4 22	107 20 21	99 0.76 15	95 -0.18 14	79 -0.88 13
JB 255129 99234759 25 5129		BOS 200463 JB 160024		98 62	109 63	104 51	96 19	112 31	113 43			99 14	96 0.67 65	106 -0.31 53	102 10 19	109 17.3 63	104 -0.3 51	110 66 44	111 27.3 52	98 66 20	99 -38 10	99 10.6 22	97 -4.8 29	114 -6.8 21	116 24.6 42	103 3 22	105 18 21	101 0.95 15	101 0.19 14	88 -0.41 13
JB 255131 99234775 25 5131		BOS 200463 JB 190178		109 61	100 63	96 51	99 19	113 29	109 42			92 14	110 -0.53 64	92 0.27 52	100 7 19	100 11.8 63	96 -2.5 51	95 30 44	101 19.6 52	92 44 20	93 -32 10	99 10.3 22	102 -8.7 29	113 -6.7 21	116 24.6 38	98 0 22	100 13 21	94 0.24 15	94 -0.25 14	77 -1.01 13
JB 255134 99234841 25 5134		BOS 200463 JB 190504		107 62	103 63	104 50	94 21	115 31	114 43			95 14	103 0.10 64	109 -0.41 53	104 11 21	103 13.7 63	104 -0.2 50	103 50 45	103 21.0 48	95 55 20	97 -36 10	101 11.7 22	102 -9.0 31	112 -6.6 21	119 26.8 40	101 2 22	103 16 21	97 0.53 15	95 -0.21 14	78 -0.94 13
JB 255144 99234874 25 5144		BOS 200463 JB 160521		107 63	109 64	97 53	103 23	114 31	119 44			101 14	105 -0.11 65	102 -0.15 54	96 3 23	109 17.5 64	97 -2.2 53	108 61 47	109 26.2 47	102 78 20	102 -41 10	104 13.3 22	98 -6.2 29	113 -6.7 21	119 26.6 42	100 1 22	106 19 21	104 1.23 15	100 0.09 14	87 -0.42 13

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JB 255145 98993777 JB255145		BOS 200463 BC 150057		86 65	116 67	96 54	93 19	111 31	107 45			103 14	85 1.55 68	107 -0.32 56	105 13 19	116 21.4 67	96 -2.6 54	109 64 47	115 30.4 52	100 73 20	100 -39 10	105 13.8 22	98 -6.2 29	116 -7.2 21	111 21.5 44	105 4 22	109 22 21	102 1.09 15	102 0.23 14	97 0.13 13
JB 255147 99234890 25 5147		BOS 200463 CM 200005		97 65	107 67	100 51	96 26	113 34	110 46			102 14	94 0.81 68	110 -0.43 54	102 10 26	107 16.3 67	100 -1.4 51	105 53 48	105 23.0 51	100 72 20	101 -41 10	103 13.0 22	102 -9.0 37	119 -7.9 24	110 21.1 42	103 3 22	109 22 21	99 0.77 15	106 0.46 14	104 0.55 13
JB 255153 99221780 25 5153		PD 221509 JB 230019		112 57	97 60	104 44	102 23	115 34	117 41	93 20	109 37	90 17	110 -0.46 62	103 -0.16 41	96 3 23	97 10.6 60	104 -0.2 44	101 44 42	96 15.9 40	99 68 21	96 -35 18	95 8.5 24	119 -22.0 39	110 -6.2 22	108 19.9 41	97 -1 24	95 8 23	89 -0.22 18	98 -0.01 16	90 -0.29 16
JB 255155 99221798 25 5155		BOS 200463 JB 190492		93 61	104 62	102 49	96 19	113 30	107 42			95 14	95 0.78 64	95 0.14 52	101 9 19	104 14.3 62	102 -0.7 49	104 51 43	104 21.8 46	94 52 20	96 -35 10	100 11.4 22	100 -7.8 29	114 -6.9 21	116 24.5 41	100 2 22	102 16 21	96 0.46 15	94 -0.22 14	78 -0.95 13
JB 255167 99221855 25 5167		WO 140549 JB 170509		109 62	94 52	104 51	93 40	110 40	104 45	89 24	97 41	87 28	107 -0.28 64	101 -0.10 53	104 12 40	94 8.6 52	104 -0.2 51	93 27 48	95 15.3 44	95 54 37	101 -40 9	100 11.3 40	109 -14.5 42	111 -6.3 26	105 17.6 52	116 11 41	97 11 40	88 -0.34 29	69 -1.71 26	58 -2.08 25
JB 255172 99221905 25 5172	3	BOS 200463 WO 220468		89 65	124 67	101 50	85 31	113 35	115 47	102 20	110 42	115 16	86 1.49 68	113 -0.56 54	115 25 31	124 25.7 67	101 -1.0 50	117 81 49	122 36.2 52	112 114 28	104 -44 11	110 16.6 30	100 -7.8 35	113 -6.7 25	117 25.2 44	108 6 31	121 33 30	115 2.35 16	112 0.83 15	104 0.54 14
JB 255202 99222127 25 5202		BOS 200463 JB 230057		129 64	102 66	82 49	103 25	116 35	117 45	87 23	109 41	92 20	124 -1.66 67	104 -0.22 52	96 3 25	102 13.0 66	82 -6.4 49	87 11 47	103 21.0 53	96 57 24	96 -34 19	95 8.0 28	113 -17.7 40	116 -7.2 22	110 20.8 43	88 -5 28	94 8 27	95 0.35 21	100 0.12 19	89 -0.35 18
JB 255286 99320442 25 5286	1	BOS 211372 ZCW 210041		106 56	110 62	74 45	93 33	107 32	95 43			99 18	104 -0.01 61	102 -0.13 39	107 15 33	110 17.8 62	74 -8.8 45	84 5 47	107 24.8 34	106 95 25	104 -43 11	109 16.5 27	109 -14.7 34	98 -3.7 20	110 21.2 42	96 -1 28	94 8 27	104 1.25 19	101 0.17 18	108 0.74 17
JB 255292 99320509 25 5292		AHD 210151 JB 190416		89 57	106 58	108 41	93 11	101 21	99 36				93 0.92 61	89 0.37 41	105 13 11	106 15.7 58	108 0.8 41	109 64 37	107 24.8 32			97 -5.0 18	103 -4.7 7	104 17.3 37						
JB 255299 99319659 25 5299		MX 222024 JB 211587		94 55	90 57	111 42	108 23	106 29	102 39			81 15	99 0.43 59	85 0.55 40	93 -1 23	90 6.3 57	111 1.5 42	99 41 41	90 11.1 30	84 14 18	85 -22 13	81 0.1 23	115 -19.6 29	95 -3.1 20	107 18.9 38	105 4 20	89 3 19	84 -0.68 16	98 -0.03 14	84 -0.63 14
JB 255301 99319675 25 5301	1	SB 220531 ZCW 210249		128 61	111 64	85 46	84 40	98 34	102 46	110 23	99 41	108 20	125 -1.76 65	100 -0.04 46	118 28 40	111 18.7 64	85 -5.6 46	91 20 50	115 30.7 36	116 129 33	114 -54 11	111 17.2 36	97 -4.9 36	82 -0.5 24	116 25.0 42	105 5 36	109 22 35	113 2.15 21	97 -0.07 19	105 0.59 19
JB 255303 99319691 25 5303		V8 210603		108 52	92 56	95 36	112 28	87 27	91 38			85 8	111 -0.57 57	89 0.38 36	90 -5 28	92 7.6 56	95 -2.8 36	90 18 40	89 10.2 28	87 25 20		98 10.2 22	81 7.7 30	93 -2.6 19	97 13.0 33	95 -2 22	92 6 21	79 -1.24 9	106 0.45 8	105 0.58 8

Breeding Values and Accuracies: Bulls

Green: >120 High
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Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass				
Index EBV Acc	% Inbreeding	Sire ID Dam ID		Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																															
JB 255315 99319782 25 5315				WO 210144	74 52	107 56	105 35	112 27	87 23	92 36		97 6	71 2.77 57	104 -0.20 34	89 -5 27	107 16.4 56	105 -0.1 35	116 79 39	105 23.1 26	100 71 12	103 -43 7	102 12.4 13	89 0.9 23	91 -2.2 16	91 9.0 30	102 3 13	102 15 12	90 -0.15 7	100 0.13 6	102 0.43 6	
JB 255354 99320095 25 5354				BOS 199235	113 52	92 57	91 40	114 24	89 31	93 38		80 16	106 -0.16 56	116 -0.69 36	89 -6 24	92 7.7 57	91 -4.0 40	87 11 40	89 10.8 30	81 5 24	81 -19 8	83 1.5 25	91 -0.2 33	91 -2.2 25	95 11.9 36	82 -9 25	87 1 24	79 -1.23 16	92 -0.38 15	93 -0.08 14	
JB 255361 99320152 25 5361				BC 191533	100 50	88 55	116 34		77 19				104 -0.01 55	87 0.46 31		88 5.1 55	116 3.1 34		86 8.3 6				73 13.7 23	87 -1.4 6	88 7.3 27						
JB 255369 99320228 25 5369				BOS 200011 BC 191542	108 63	103 66	105 49	97 21	103 32	108 44	95 20	102 39	96 8	107 -0.28 67	98 0.02 48	101 8 21	103 13.9 66	105 0.0 49	105 55 45	102 20.5 44	99 68 31	97 -35 7	94 7.7 35	97 -5.1 35	105 -5.1 19	106 18.3 43	99 1 35	99 12 34	95 0.36 9	93 -0.29 8	98 0.21 8
JB 255379 99947194 25 5379				BOS 200011 JB 110024	89 59	102 62	94 46	97 21	106 29	94 41	86 20	87 37	88 8	92 0.99 63	92 0.26 43	101 8 21	102 13.5 62	94 -3.1 46	95 31 43	101 19.4 44	90 37 31	93 -31 7	88 4.0 35	103 -9.9 27	102 -4.6 17	110 20.8 42	94 -2 35	91 5 34	86 -0.52 9	85 -0.76 8	78 -0.96 8
JB 255381 99947210 25 5381				JB 210002	90 46	105 48	118 28						94 0.85 51	90 0.36 28		105 14.7 48	118 3.6 28		101 20.1 6					91 9.2 19							
JB 255382 99947228 25 5382				OKT 130021	89 55	109 59	103 44	90 32	100 30	96 41			88 1.33 59	107 -0.33 43	109 17 32	109 17.3 59	103 -0.7 44	106 56 45	105 23.2 34	102 79 22		107 15.3 24	92 -1.5 33	109 -5.9 20	98 13.7 37	116 11 25	111 24 24				
JB 255389 99947277 25 5389				BOS 211555	105 49	100 56	95 36	102 24	113 30	109 37		95 10	102 0.14 54	106 -0.31 30	96 3 24	100 12.1 56	95 -2.7 36	96 33 39	99 18.2 30	97 62 19	100 -39 7	92 6.7 20	109 -14.2 33	120 -8.1 24	104 17.0 34	94 -2 20	100 14 20	91 -0.01 11	105 0.41 10	106 0.64 10	
JB 255393 99947301 25 5393				NB 233138	100 50	105 55	90 36	93 20	99 28	91 36		94 14	98 0.53 55	108 -0.36 32	106 13 20	105 14.9 55	90 -4.3 36	93 25 37	105 22.9 28	95 54 20	97 -36 10	89 4.8 22	94 -2.4 30	104 -4.8 22	100 14.7 33	97 -1 22	101 14 21	93 0.15 15	102 0.20 13	99 0.24 13	
JB 255396 99947327 25 5396				BOS 200011 PD 100215	110 60	94 67	93 54	101 21	104 36	98 45	83 20	90 40	86 8	109 -0.42 64	99 -0.03 45	97 4 21	94 8.5 67	93 -3.3 54	87 11 47	92 13.0 46	89 30 31	90 -29 7	85 2.7 35	104 -10.3 38	102 -4.4 23	105 18.0 48	90 -4 35	89 3 34	82 -0.89 9	90 -0.49 8	89 -0.33 8
JB 255401 99920936 25 5401				BOS 211388	107 47	94 34	103 31	117 16	105 26	112 29		86 10	105 -0.05 53	103 -0.18 27	85 -10 16	94 8.7 34	103 -0.5 31	102 46 27	92 12.9 27	88 29 13	90 -29 10	91 5.8 14	103 -9.5 31	112 -6.5 16	99 14.1 31	88 -6 14	92 5 14	83 -0.78 11	94 -0.27 10	100 0.30 9	
JB 255406 99926529 25 5406				BOS 144174 JB 220102	103 64	96 66	95 57	95 38	98 48	88 51	85 28	82 46	89 16	103 0.11 67	99 0.00 53	103 11 38	96 9.6 66	95 -2.8 57	88 14 54	92 13.2 54	90 35 47	87 -25 8	93 7.1 49	103 -9.8 54	84 -0.8 36	110 20.7 54	109 6 50	104 17 49	86 -0.50 17	88 -0.60 16	88 -0.38 15

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Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																														
JB 255409		BOS 144174		108	99	96	107	98	102	86	94	93	106	104	93	99	96	97	97	94	93	102	110	88	101	106	105	87	96	98
99926545		BC 180049		64	67	58	39	46	51	28	46	16	-0.16	-0.20	0	11.5	-2.5	34	16.5	50	-32	12.2	-15.0	-1.6	15.5	5	19	-0.42	-0.14	0.16
25 5409													67	53	39	67	58	55	52	42	11	45	53	34	52	45	44	16	15	14
JB 255410	7	BOS 200463		102	114	83	93	134	123	105	118	114	100	132	106	114	83	97	116	114	111	111	123	131	124	98	113	114	114	107
99920944		BOS 200677		63	67	52	26	39	47	20	42	17	0.33	-1.34	15	20.4	-6.1	35	31.1	125	-51	17.2	-25.1	-10.4	29.8	0	26	2.26	0.94	0.68
25 5410													66	53	26	67	52	48	52	26	11	29	42	28	46	29	28	18	16	16
JB 255707		BOS 200463		119	94	83	112	114	109			80	114	107	91	94	83	81	94	80	79	89	106	110	116	85	86	83	92	72
99320236		JB 190448		61	62	49	19	30	42			14	-0.86	-0.33	-3	8.8	-6.3	-3	14.5	1	-16	4.6	-11.9	-6.0	24.8	-7	0	-0.80	-0.38	-1.27
25 5707													64	52	19	62	49	43	52	20	10	22	29	21	40	22	21	15	14	13
JB 255786		RG 200048		110	78	93	117	104	93				148	85	86	78	93	73	80	79		84	117	102	94	80	78			
99947343		BC 191607		62	66	47	27	32	44				-3.66	0.52	-9	-0.8	-3.4	-22	3.4	-5		2.0	-20.5	-4.4	11.1	-10	-8			
25 5786													66	48	27	66	47	47	42	12		12	39	16	42	12	12			
JB 255805		BOS 144451		104	103	92	96	126	116	90	108	98	99	124	102	103	92	94	101	98	97	92	112	137	111	90	101	98	107	97
6020349822		BC 150016		54	56	59	37	46	47	24	42	19	0.41	-1.01	9	13.9	-3.5	29	20.1	64	-36	6.5	-17.2	-11.4	21.7	-4	14	0.70	0.52	0.12
25 5805													55	51	37	56	59	51	47	32	12	35	47	38	54	34	33	20	18	18
JB 255815		BOS 144451		93	102	113	99	130	126	91	117	97	92	104	98	102	113	112	102	98	101	92	112	139	118	91	102	97	100	80
6020350325		JB 170539		50	54	57	33	46	45	24	41	19	1.00	-0.21	5	13.1	2.4	71	20.9	66	-40	6.6	-17.2	-11.9	25.7	-4	15	0.59	0.08	-0.85
25 5815													50	49	33	54	57	48	50	32	12	35	47	38	52	34	33	20	18	18
JB 255817		BOS 144451		91	103	102	103	125	117	86	109	95	91	104	96	103	102	105	103	94	96	86	110	139	109	86	98	93	104	89
6020350465		BC 150003		54	59	59	33	46	47	24	42	20	1.12	-0.20	2	13.6	-0.9	53	21.5	50	-35	3.3	-15.0	-11.9	20.5	-7	12	0.17	0.36	-0.31
25 5817													55	51	33	59	59	50	54	33	12	36	47	38	54	35	34	21	18	19
JB 255819		BOS 177146		117	104	89	95	119	115	89	107	95	111	126	104	104	89	92	103	91	86	93	105	118	121	79	94	100	111	94
6020370240		PD 120079		55	62	62	36	51	49	27	45	25	-0.56	-1.06	12	14.5	-4.6	22	21.6	40	-24	7.3	-11.1	-7.7	28.0	-11	7	0.84	0.76	-0.06
25 5819													56	51	36	62	62	53	56	33	18	36	57	41	55	37	36	26	24	24
JB 255820		BOS 177146		117	104	89	95	119	115	89	107	95	111	126	104	104	89	92	103	91	86	93	105	118	121	79	94	100	111	94
6020370273		PD 120079		55	62	62	36	51	49	27	45	25	-0.56	-1.06	12	14.5	-4.6	22	21.6	40	-24	7.3	-11.1	-7.7	28.0	-11	7	0.84	0.76	-0.06
25 5820													56	51	36	62	62	53	56	33	18	36	57	41	55	37	36	26	24	24
JB 255821		BOS 144451		105	97	108	95	132	124	90	116	96	99	116	102	97	108	101	98	97	100	91	115	141	118	90	101	97	99	80
6020350143		JB 170509		50	52	55	35	47	44	24	40	19	0.42	-0.68	10	10.4	0.9	44	17.4	63	-39	6.1	-19.1	-12.3	26.2	-4	14	0.52	0.07	-0.86
25 5821													50	49	35	52	55	47	48	32	12	35	48	39	53	34	33	20	18	18
JB 255825		BOS 177146		117	104	89	95	119	115	89	107	95	111	126	104	104	89	92	103	91	86	93	105	118	121	79	94	100	111	94
6020370265		PD 120079		55	62	62	36	51	49	27	45	25	-0.56	-1.06	12	14.5	-4.6	22	21.6	40	-24	7.3	-11.1	-7.7	28.0	-11	7	0.84	0.76	-0.06
25 5825													56	51	36	62	62	53	56	33	18	36	57	41	55	37	36	26	24	24
JB 255828		BOS 144451		105	97	108	95	132	124	90	116	96	99	116	102	97	108	101	98	97	100	91	115	141	118	90	101	97	99	80
6020350077		JB 170509		50	52	55	35	47	44	24	40	19	0.42	-0.68	10	10.4	0.9	44	17.4	63	-39	6.1	-19.1	-12.3	26.2	-4	14	0.52	0.07	-0.86
25 5828													50	49	35	52	55	47	48	32	12	35	48	39	53	34	33	20	18	18

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Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
JB 255844		BOS 177146	117	104	89	95	119	115	89	107	95	111	126	104	104	89	92	103	91	86	93	105	118	121	79	94	100	111	94
6020370281		PD 120079	55	62	62	36	51	49	27	45	25	-0.56	-1.06	12	14.5	-4.6	22	21.6	40	-24	7.3	-11.1	-7.7	28.0	-11	7	0.84	0.76	-0.06
25 5844												56	51	36	62	62	53	56	33	18	36	57	41	55	37	36	26	24	24
JB 255848		BOS 144451	96	106	100	97	136	126	95	119	102	95	105	101	106	100	104	106	102	101	91	117	141	124	92	105	103	106	91
6020350507		JB 150563	51	55	59	35	46	46	24	42	19	0.76	-0.24	9	15.5	-1.3	52	24.0	79	-40	6.2	-20.9	-12.3	29.5	-3	18	1.10	0.45	-0.21
25 5848												51	50	35	55	59	50	48	32	12	35	47	38	52	34	33	20	18	18
JB 255851		BOS 144451	105	97	104	98	128	120	88	112	93	100	115	100	97	104	99	98	95	97	89	108	138	117	87	97	94	99	78
6020350242		JB 170053	49	52	55	35	46	44	24	40	19	0.36	-0.64	7	10.6	-0.3	39	17.6	53	-36	4.9	-14.1	-11.6	25.3	-6	11	0.27	0.04	-0.93
25 5851												49	48	35	52	55	47	48	32	12	35	48	39	52	34	33	20	18	18
JB 255854		BOS 200463	109	111	85	97	118	115	96	108	105	103	114	102	111	85	97	108	105	98	105	102	127	113	103	113	108	101	101
6020350226		OKT 070022	64	64	58	42	44	51	22	45	17	0.07	-0.59	9	18.2	-5.5	34	25.5	91	-37	14.0	-8.9	-9.5	22.7	3	25	1.62	0.17	0.36
25 5854												65	61	42	64	58	55	58	31	11	34	47	31	53	35	34	18	16	16
JB 255855		BOS 144451	92	119	115	91	139	143	102	136	110	87	117	106	119	115	128	117	109	106	102	121	149	119	99	113	110	110	98
6020350234		PD 100068	43	57	61	36	49	46	24	42	19	1.41	-0.72	14	23.4	2.8	108	32.4	106	-45	12.4	-23.7	-13.9	26.8	1	26	1.88	0.67	0.20
25 5855												44	41	36	57	61	51	50	32	12	35	50	40	56	34	33	20	18	18
JB 255857		BOS 144451	111	99	97	104	129	124	87	116	95	109	103	95	99	97	96	100	96	99	91	117	141	110	87	100	95	105	90
6020349939		BC 150552	53	57	57	33	48	46	24	42	19	-0.42	-0.16	2	11.3	-2.2	33	18.7	58	-38	5.9	-20.6	-12.2	21.0	-6	13	0.33	0.40	-0.27
25 5857												54	49	33	57	57	49	52	32	13	35	52	39	54	35	34	20	18	18
JB 255858		BOS 200011	105	94	96	105	108	102	86	95	84	105	99	94	94	96	90	92	88	83	82	110	110	100	86	86	83	95	99
6020350515		CM 130230	58	59	53	21	37	43	20	38	8	-0.08	0.00	0	8.4	-2.5	20	12.8	27	-21	0.7	-15.5	-6.1	15.1	-7	0	-0.81	-0.20	0.25
25 5858												60	50	21	59	53	44	52	31	7	35	40	24	47	35	34	9	8	8
JB 255860		BOS 144451	92	119	115	91	139	143	102	136	110	87	117	106	119	115	128	117	109	106	102	121	149	119	99	113	110	110	98
6020370380		PD 100068	43	57	61	36	49	46	24	42	19	1.41	-0.72	14	23.4	2.8	108	32.4	106	-45	12.4	-23.7	-13.9	26.8	1	26	1.88	0.67	0.20
25 5860												44	41	36	57	61	51	50	32	12	35	50	40	56	34	33	20	18	18
JB 255861		BOS 144451	105	97	104	98	128	120	88	112	93	100	115	100	97	104	99	98	95	97	89	108	138	117	87	97	94	99	78
6020350341		JB 170053	49	52	55	35	46	44	24	40	19	0.36	-0.64	7	10.6	-0.3	39	17.6	53	-36	4.9	-14.1	-11.6	25.3	-6	11	0.27	0.04	-0.93
25 5861												49	48	35	52	55	47	48	32	12	35	48	39	52	34	33	20	18	18
JB 255866		BOS 144451	96	106	100	97	136	126	95	119	102	95	105	101	106	100	104	106	102	101	91	117	141	124	92	105	103	106	91
6020350481		JB 150563	51	55	59	35	46	46	24	42	19	0.76	-0.24	9	15.5	-1.3	52	24.0	79	-40	6.2	-20.9	-12.3	29.5	-3	18	1.10	0.45	-0.21
25 5866												51	50	35	55	59	50	48	32	12	35	47	38	52	34	33	20	18	18
JB 255869		BOS 144451	104	103	92	96	126	116	90	108	98	99	124	102	103	92	94	101	98	97	92	112	137	111	90	101	98	107	97
6020349947		BC 150016	54	56	59	37	46	47	24	42	19	0.41	-1.01	9	13.9	-3.5	29	20.1	64	-36	6.5	-17.2	-11.4	21.7	-4	14	0.70	0.52	0.12
25 5869												55	51	37	56	59	51	47	32	12	35	47	38	54	34	33	20	18	18
JB 255871		BOS 144451	96	106	100	97	136	126	95	119	102	95	105	101	106	100	104	106	102	101	91	117	141	124	92	105	103	106	91
6020350499		JB 150563	51	55	59	35	46	46	24	42	19	0.76	-0.24	9	15.5	-1.3	52	24.0	79	-40	6.2	-20.9	-12.3	29.5	-3	18	1.10	0.45	-0.21
25 5871												51	50	35	55	59	50	48	32	12	35	47	38	52	34	33	20	18	18

Breeding Values and Accuracies: Bulls

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal		Selection Values									Birth		Wean				Growth			Fertility				Frame		Carcass		
Index EBV Acc																												
ID																												
Number																												
Name																												
% Inbreeding																												
Sire ID																												
Dam ID																												
Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value			Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
JB 255872	BOS 144451	96	106	100	97	136	126	95	119	102	95	105	101	106	100	104	106	102	101	91	117	141	124	92	105	103	106	91
6020350432	JB 150563	51	55	59	35	46	46	24	42	19	0.76	-0.24	9	15.5	-1.3	52	24.0	79	-40	6.2	-20.9	-12.3	29.5	-3	18	1.10	0.45	-0.21
25 5872											51	50	35	55	59	50	48	32	12	35	47	38	52	34	33	20	18	18
JB 255875	BOS 144451	102	104	102	101	129	125	91	117	99	96	115	97	104	102	106	106	99	100	88	110	138	118	90	101	100	106	88
6020350523	JB 160024	50	54	57	33	46	45	24	41	19	0.65	-0.67	4	14.5	-0.9	55	24.0	70	-40	4.5	-15.1	-11.6	26.1	-4	14	0.86	0.46	-0.36
25 5875											50	49	33	54	57	48	50	32	12	35	47	38	52	34	33	20	18	18
JB 255876	BOS 144451	105	97	104	98	128	120	88	112	93	100	115	100	97	104	99	98	95	97	89	108	138	117	87	97	94	99	78
6020373202	JB 170053	49	52	55	35	46	44	24	40	19	0.36	-0.64	7	10.6	-0.3	39	17.6	53	-36	4.9	-14.1	-11.6	25.3	-6	11	0.27	0.04	-0.93
JB 255876											49	48	35	52	55	47	48	32	12	35	48	39	52	34	33	20	18	18
JB 255880	BOS 144451	96	106	100	97	136	126	95	119	102	95	105	101	106	100	104	106	102	101	91	117	141	124	92	105	103	106	91
6020350457	JB 150563	51	55	59	35	46	46	24	42	19	0.76	-0.24	9	15.5	-1.3	52	24.0	79	-40	6.2	-20.9	-12.3	29.5	-3	18	1.10	0.45	-0.21
25 5880											51	50	35	55	59	50	48	32	12	35	47	38	52	34	33	20	18	18
JB 255884	2 BOS 188495	86	110	104	96	121	116	112	113	113	84	110	101	110	104	112	110	120	117	99	108	116	124	101	109	110	111	107
6020373228	BOS 200289	37	59	50	28	41	40	22	36	14	1.63	-0.45	8	17.9	-0.2	70	26.9	143	-57	10.4	-14.1	-7.3	29.5	2	22	1.83	0.73	0.67
JB 255884											37	35	28	59	50	46	51	33	8	37	49	26	48	37	36	15	14	14
JB 255889	2 BOS 188495	86	110	104	96	121	116	112	113	113	84	110	101	110	104	112	110	120	117	99	108	116	124	101	109	110	111	107
6020373244	BOS 200289	37	59	50	28	41	40	22	36	14	1.63	-0.45	8	17.9	-0.2	70	26.9	143	-57	10.4	-14.1	-7.3	29.5	2	22	1.83	0.73	0.67
JB 255889											37	35	28	59	50	46	51	33	8	37	49	26	48	37	36	15	14	14
JB 255890	4 BOS 188495	97	113	91	93	138	127	106	122	112	93	124	106	113	91	101	113	115	114	100	121	139	129	91	109	115	116	103
6020350473	BOS 200142	41	59	50	28	42	41	26	38	19	0.91	-1.02	14	19.5	-4.0	45	29.3	125	-54	11.2	-23.7	-11.9	32.8	-4	22	2.30	1.04	0.48
JB 255890											41	39	28	59	50	46	53	35	13	39	49	29	48	40	39	20	18	18
JB 255891	6 BOS 177146	100	114	81	90	133	117	98	111	109	98	134	111	114	81	93	113	106	106	96	114	134	128	91	109	114	122	102
6020350390	BOS 200399	54	60	57	37	51	48	32	45	30	0.49	-1.40	19	20.1	-6.7	26	29.0	95	-46	9.1	-18.3	-10.9	32.2	-4	22	2.20	1.36	0.44
JB 255891											55	50	37	60	57	51	55	40	21	43	57	43	54	43	42	31	29	28
JB 255892	4 BOS 188495	97	113	91	93	138	127	106	122	112	93	124	106	113	91	101	113	115	114	100	121	139	129	91	109	115	116	103
6020350416	BOS 200142	41	59	50	28	42	41	26	38	19	0.91	-1.02	14	19.5	-4.0	45	29.3	125	-54	11.2	-23.7	-11.9	32.8	-4	22	2.30	1.04	0.48
JB 255892											41	39	28	59	50	46	53	35	13	39	49	29	48	40	39	20	18	18
JB 255893	4 BOS 188495	97	113	91	93	138	127	106	122	112	93	124	106	113	91	101	113	115	114	100	121	139	129	91	109	115	116	103
6020350424	BOS 200142	41	59	50	28	42	41	26	38	19	0.91	-1.02	14	19.5	-4.0	45	29.3	125	-54	11.2	-23.7	-11.9	32.8	-4	22	2.30	1.04	0.48
JB 255893											41	39	28	59	50	46	53	35	13	39	49	29	48	40	39	20	18	18
JB 266000	PD 221515	93	96	113	111	107	110			83	90	111	90	96	113	110	92	86	85	97	110	111	97	90	89	82	94	85
99954091	JB 220224	52	40	38	21	30	34			10	1.19	-0.50	-4	9.7	2.2	65	13.2	21	-22	9.2	-15.3	-6.3	13.1	-4	2	-0.94	-0.23	-0.53
JB 266000											57	36	21	40	38	33	35	15	6	16	35	19	36	16	16	11	10	10
JB 266002	1 OKT 220398	84	123	103	76	117	110			121	91	83	128	123	103	111	121	121		116	105	126	109	127	130	120	103	120
99954109	V8 231106	60	51	38	26	29	38			9	1.09	0.63	40	25.3	-0.5	69	35.0	147		20.2	-11.4	-9.3	20.3	17	42	2.80	0.26	1.44
JB 266002											65	43	26	51	38	38	36	26		28	31	18	38	29	28	9	9	8

Breeding Values and Accuracies: Bulls

Green: >120 High
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Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
JB 266004 99954117 26 6004		PD 221549 JB 230228		125 55	92 43	95 35	120 17	94 29	108 34			86 10	119 -1.24 61	109 -0.42 35	82 -13 17	92 7.4 43	95 -2.8 35	93 25 32	91 12.3 38	92 43 21	92 -31 9	96 9.0 24	97 -4.8 37	94 -2.8 15	98 13.8 35	87 -6 25	88 2 24	87 -0.44 10	91 -0.44 9	87 -0.46 9
JB 266005 99954125 26 6005		PD 221549 JB 230195		110 57	93 45	98 38	124 16	95 30	106 35			86 6	104 0.01 62	115 -0.66 38	77 -19 16	93 8.2 45	98 -2.0 38	100 41 33	91 12.1 38	91 40 17		95 8.0 19	97 -5.1 38	91 -2.2 15	102 15.8 36	87 -6 20	87 1 19	86 -0.54 6	94 -0.26 5	92 -0.13 5
JB 266012 99997926 26 6012		PD 221549 JB 170542		133 40	83 38	84 42	123 14	98 25	103 30			78 6	126 -1.84 42	109 -0.42 33	79 -17 14	83 2.3 38	84 -5.9 42	73 -21 31	82 4.7 27	85 18 15		89 5.0 17	106 -12.5 28	91 -2.2 13	101 15.7 35	79 -11 17	78 -7 17	80 -1.13 6	88 -0.59 5	80 -0.86 5
JB 266016 6020791205 26 6016	2	BOS 211127 OKT 140031		99 48	115 59	97 52	92 33	121 39	120 43	101 20	114 38	107 16	93 0.91 48	117 -0.73 46	106 14 33	115 20.9 59	97 -2.2 52	109 64 48	116 31.1 46	106 94 28	102 -41 11	108 15.7 30	107 -12.7 43	117 -7.4 27	123 29.3 46	97 0 30	106 19 29	109 1.76 17	99 0.03 16	103 0.48 15
JB 266019 99997942 26 6019		PD 221549 JB 210083		114 54	94 36	102 36	126 22	91 26	109 32			89 6	110 -0.49 59	107 -0.31 37	74 -22 22	94 8.7 36	102 -0.8 36	106 57 31	92 12.7 30	93 47 15		98 9.8 17	93 -2.2 30	94 -2.8 14	94 10.8 35	89 -5 18	90 3 17	86 -0.51 6	95 -0.20 5	96 0.07 5
JB 266021 6020111370 26 6021		PD 221549 JB 210096		134 55	93 41	94 42	111 27	98 28	110 36	93 20	104 33	94 15	124 -1.69 60	117 -0.72 39	91 -3 27	93 8.0 41	94 -3.1 42	89 17 37	92 12.6 35	103 82 21	108 -48 17	99 10.8 25	102 -9.3 33	94 -2.8 15	101 15.3 37	92 -4 25	92 6 24	94 0.28 16	92 -0.38 14	89 -0.33 14
JB 266022 6020106867 26 6022		BOS 200463 JB 220142		95 64	117 57	96 46	92 24	108 35	109 42	97 23	104 38	106 20	95 0.73 67	99 -0.03 54	107 15 24	117 22.0 57	96 -2.5 46	110 66 42	117 31.9 54	109 104 24	110 -50 19	106 14.3 28	98 -5.9 40	118 -7.7 24	104 17.0 42	103 3 28	109 22 27	108 1.60 21	103 0.28 19	94 -0.04 18
JB 266024 6020111388 26 6024		PD 221515 JB 220197		122 55	86 40	95 39	117 14	106 30	108 33			78 10	116 -1.00 60	111 -0.49 38	85 -10 14	86 3.9 40	95 -2.8 39	84 5 31	84 6.7 35	81 3 15	79 -16 6	92 6.8 16	107 -12.8 34	108 -5.6 19	100 15.0 36	85 -7 16	83 -3 16	77 -1.40 11	93 -0.29 10	83 -0.65 10
JB 266027 6020788862 26 6027	9	BOS 211127 BOS 200677		99 37	113 56	85 46	94 24	136 37	123 38			111 16	99 0.42 37	138 -1.54 35	105 12 24	113 19.4 56	85 -5.7 46	97 35 42	113 29.4 40	113 120 25	112 -52 11	109 16.1 27	129 -29.8 42	130 -10.1 28	126 31.2 42	91 -4 27	105 18 27	111 1.91 17	113 0.89 16	107 0.68 15
JB 266028 6020791296 26 6028	1	BOS 211127 OKT 130021		94 48	121 60	96 53	85 36	130 39	124 44	107 20	119 39	113 14	89 1.25 48	121 -0.89 46	115 24 36	121 24.0 60	96 -2.5 53	110 65 50	118 33.3 45	113 118 29	105 -45 10	117 20.8 31	114 -18.1 43	132 -10.4 29	123 29.1 46	111 8 32	116 29 31	114 2.24 15	107 0.51 13	108 0.76 13
JB 266029 6020106883 26 6029		PD 221549 CM 170513		127 54	85 37	103 41	123 18	86 26	104 33			84 6	122 -1.53 59	105 -0.24 37	77 -19 18	85 3.4 37	103 -0.5 41	94 29 32	83 6.1 28	90 35 15		96 8.6 17	91 -0.6 28	84 -0.8 14	95 11.8 36	91 -4 17	87 1 17	84 -0.69 6	83 -0.86 5	74 -1.20 5
JB 266030 6020791544 26 6030	4	BOS 188495 BOS 200399		91 40	110 59	92 51	101 30	124 42	116 42	106 26	112 39	110 20	91 1.12 40	134 -1.38 39	98 4 30	110 17.7 59	92 -3.5 51	104 50 47	108 25.4 52	116 129 36	115 -56 13	92 6.8 39	114 -18.4 49	125 -9.0 30	118 26.0 48	94 -2 40	108 21 39	110 1.88 21	117 1.07 19	105 0.60 19

Breeding Values and Accuracies: Bulls

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high										Value <80		Value >120		Breeding values with an accuracy < 5% are not printed																	
Animal			Selection Values										Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling		
ID Number Name																															
JB 266031 6020791536 26 6031	4	BOS 188495 PD 221517	95 43	113 58	97 51	92 33	126 42	119 42	111 24	116 38	112 18	90 1.20 43	118 -0.78 42	107 15 33	113 19.4 58	97 -2.2 51	106 57 47	112 28.4 52	117 134 35	110 -50 9	99 10.5 38	120 -23.5 49	130 -10.1 30	111 21.7 48	110 7 39	115 28 38	114 2.22 19	108 0.55 17	118 1.31 17		
JB 266032 6020106891 26 6032		PD 221549 JB 190066	122 53	91 38	99 42	118 14	93 25	105 32			84 6	115 -0.94 58	112 -0.53 37	84 -11 14	91 6.7 38	99 -1.7 42	94 28 31	88 10.1 31	90 35 15		96 8.6 17	97 -5.0 28	88 -1.8 13	100 14.9 34	91 -4 17	87 1 17	84 -0.71 6	83 -0.86 5	74 -1.20 5		
JB 266033 6020791601 26 6033	4	BOS 188495 PD 221517	95 43	113 58	97 51	92 33	126 42	119 42	111 24	116 38	112 18	90 1.20 43	118 -0.78 42	107 15 33	113 19.4 58	97 -2.2 51	106 57 47	112 28.4 52	117 134 35	110 -50 9	99 10.5 38	120 -23.5 49	130 -10.1 30	111 21.7 48	110 7 39	115 28 38	114 2.22 19	108 0.55 17	118 1.31 17		
JB 266034 6020106909 26 6034		BOS 200463 JB 220208	112 62	103 57	92 44	108 21	111 35	114 41			95 14	105 -0.10 65	115 -0.64 51	93 -1 21	103 13.7 57	92 -3.7 44	98 36 41	104 22.0 50	95 53 21	88 -26 10	96 9.1 23	108 -13.3 39	115 -7.1 24	104 17.1 41	94 -2 24	99 12 23	99 0.76 15	105 0.38 14	97 0.13 13		
JB 266037 6020106917 26 6037		PD 221549 JB 220200	131 55	91 42	80 37	118 22	99 29	103 34			86 6	122 -1.53 61	114 -0.63 36	85 -9 22	91 6.8 42	80 -7.0 37	77 -13 34	89 10.4 36	90 35 19		89 4.6 21	103 -9.9 36	103 -4.6 18	94 11.1 34	90 -4 21	87 1 20	87 -0.46 6	96 -0.15 6	98 0.16 5		
JB 266038 6020106925 26 6038	2	PD 221515 OKT 140031	98 61	104 50	103 52	108 32	111 39	115 43			92 14	92 1.00 65	119 -0.81 49	93 -1 32	104 14.5 50	103 -0.5 52	109 63 45	103 21.5 44	93 47 26	83 -21 8	102 12.4 28	104 -10.8 43	110 -6.0 27	111 21.6 47	89 -5 28	94 7 27	95 0.34 15	93 -0.29 13	96 0.09 13		
JB 266044 6020120892 JB 266044		JB 220113	102 49	90 32	98 30	99 21	76 25	71 29			77 8	101 0.23 54	102 -0.12 33	99 6 21	90 6.3 32	98 -2.0 30	86 9 28	87 8.6 29	79 -3 22		84 1.9 23	75 12.0 29	87 -1.5 18	82 3.7 27	95 -1 23	87 1 23	71 -1.97 9	90 -0.50 8	89 -0.30 8		
JB 266045 6020120900 JB 266045		BOS 200011 JB 220134	102 62	100 57	99 45	112 27	102 33	107 42	90 21	100 38	91 8	101 0.24 66	101 -0.11 46	90 -4 27	100 12.1 57	99 -1.8 45	102 46 43	100 18.9 50	93 48 32	90 -28 7	91 6.0 36	100 -7.7 38	104 -4.8 20	103 16.5 42	90 -4 36	91 5 35	90 -0.17 9	97 -0.07 8	94 -0.03 8		
JB 266049 6020171150 26 6049	4	PD 221510 BOS 233342	100 55	108 44	99 42	109 25	128 37	130 38			100 15	95 0.71 60	124 -1.02 39	92 -2 25	108 16.7 44	99 -1.8 42	110 65 37	106 23.5 38	100 71 24	89 -27 9	92 6.7 26	120 -23.1 39	131 -10.3 29	115 24.2 42	92 -3 26	103 16 25	101 0.97 16	111 0.72 14	102 0.39 14		
JB 266050 6020171168 26 6050	1	PD 221515 OKT 170173	90 61	100 49	110 50	96 32	115 38	107 43			90 12	85 1.55 65	121 -0.89 48	101 9 32	100 12.0 49	110 1.5 50	106 56 44	96 16.2 42	89 32 25	63 1 10	97 9.2 27	106 -11.9 43	120 -8.2 26	108 19.8 46	92 -3 27	100 13 26	92 0.10 12	96 -0.14 11	95 0.03 11		
JB 266052 6020171184 26 6052	1	PD 221510 JB 230517	100 56	116 45	96 42	89 24	119 35	117 38			109 16	96 0.68 60	113 -0.57 40	111 19 24	116 21.3 45	96 -2.5 42	107 58 37	114 30.1 37	110 109 25	101 -40 9	105 14.1 27	117 -20.9 38	116 -7.3 26	113 22.7 41	121 13 27	116 28 26	110 1.84 16	106 0.48 15	110 0.85 15		
JB 266053 6020171192 26 6053		BC 170237	103 48	85 24	107 32							103 0.07 53	96 0.09 32		85 3.7 24	107 0.6 32		84 6.4 12				86 3.8 12		82 3.8 22							

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Breeding values with an accuracy < 5% are not printed

LOGIX	Beefmaster Genomic Analysis, SA Stud Book, September 2026	38	SUPER PRO DAIRY	710699
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Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass				
Index EBV Acc	% Inbreeding	Sire ID Dam ID		Calv. Ease V	Calf Growth V		Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																															
JB 266084 6020792617 26 6084	4	BOS 188495 BOS 222034		82 36	114 58	97 48	89 26	118 40		106 39	110 22	104 36	111 14	79 2.07 37	114 -0.63 34	110 19 26	114 20.0 58	97 -2.3 48	106 55 44	110 26.6 51	116 130 32	113 -53 9	89 4.7 35	108 -13.6 48	118 -7.7 25	116 24.6 46	107 6 36	113 25 34	109 1.73 14	103 0.28 13	116 1.21 13
JB 266088 6020363914 JB 266088		PD 130152		105 49	91 36	97 41	104 31	88 26		84 34				100 0.30 55	112 -0.52 29	95 2 31	91 6.7 36	97 -2.2 41	88 13 36	87 9.3 24	79 -3 6		90 5.5 7	91 -0.6 31	99 -3.9 17	85 5.3 30	94 -2 7	87 1 6			
JB 266090 6020363922 JB 266090	1	MX 222058 OKT 140035		87 61	109 47	106 45	101 29	104 32		106 40				87 1.42 65	103 -0.18 48	97 4 29	109 17.2 47	106 0.4 45	114 76 40	109 26.3 36	100 73 18	89 -28 7	93 7.4 20	104 -10.9 37	102 -4.5 19	105 18.0 41	99 1 19	101 15 18	100 0.85 9	102 0.25 9	102 0.42 8
JB 266092 6020363948 JB 266092	3	BOS 200463 RLR 210078		89 66	121 59	112 48	92 29	108 36		119 45	95 28	113 42	103 27	87 1.42 69	110 -0.46 55	105 13 29	121 24.1 59	112 2.0 48	127 107 45	120 34.4 56	102 78 33	98 -37 20	115 19.4 35	101 -8.3 36	102 -4.5 28	116 24.9 44	90 -5 36	106 19 35	108 1.64 28	88 -0.62 26	110 0.89 25
JB 266093 6020363955 JB 266093	1	MX 222058 PD 221532		101 56	111 44	91 40	103 25	109 34		111 37				99 0.45 61	106 -0.28 40	96 2 25	111 18.3 44	91 -3.8 40	105 53 36	110 26.6 37	102 79 19	93 -31 7	101 11.6 22	118 -21.2 39	103 -4.6 22	103 16.8 40	100 1 21	104 18 20	105 1.36 12	109 0.61 11	104 0.50 11
JB 266094 6020479678 26 6094		BOS 200011 JB 190309		107 59	95 50	104 43	98 21	104 28		101 38	85 20	94 34	85 8	104 -0.02 63	105 -0.23 43	99 6 21	95 9.1 50	104 -0.2 43	97 34 38	94 14.2 43	89 32 31	91 -29 7	86 3.3 35	104 -10.3 27	102 -4.5 18	104 17.4 40	92 -3 35	90 3 34	84 -0.71 9	85 -0.78 8	77 -1.00 8
JB 266095 6020479686 26 6095		ZCW 210218		80 51	104 34	94 31	104 28	90 19		83 30				81 1.90 56	103 -0.16 33	95 2 28	104 14.4 34	94 -3.2 31	99 41 31	102 20.9 22	86 22 17		90 5.4 19	95 -3.3 17	95 -3.1 15	88 7.5 26	93 -3 20	86 0 19	72 -1.93 16	89 -0.53 15	93 -0.09 14
JB 266105 6020673171 JB266105		JB 230153		104 31	86 32	116 24	114 12	84 16		93 22				106 -0.14 33	92 0.26 24	88 -7 12	86 4.0 32	116 3.0 24	102 46 23	86 8.1 21	81 4 6		86 3.3 6	93 -2.4 19	93 -2.8 8	79 1.5 22	89 -5 6	84 -1 6			
JB 266113 6020605975 26 6113		JB 230206		126 45	80 23	98 17	112 8	84 15		88 20				124 -1.66 51	96 0.10 26	90 -5 8	80 0.8 23	98 -1.9 17	79 -6 16	80 3.8 20	84 14 8		89 4.8 9	92 -1.2 17	88 -1.7 7	85 5.4 20	98 0 10	89 2 9			
JB 266116 6020673239 JB266116		JB 230163		105 30	86 32	96 26	116 19	86 19		85 24				102 0.15 32	107 -0.33 25	86 -9 19	86 4.0 32	96 -2.6 26	85 7 26	85 7.3 26	84 15 13		90 5.2 14	94 -2.8 20	100 -4.0 12	76 0.0 25	85 -7 14	85 -1 14			
JB 266121 6020605991 26 6121		JB 244057		121 49	81 33	105 24	116 12	84 16		92 25				120 -1.30 55	97 0.05 30	86 -9 12	81 1.1 33	105 0.1 24	88 13 23	81 4.4 27	79 -5 6		84 2.1 6	93 -2.3 17	94 -2.8 8	78 1.1 23	86 -7 6	82 -4 6			
JB 266122 6020606007 26 6122		V8 241174		99 50	92 27	93 23	103 15	87 17		79 25			87 6	97 0.59 56	105 -0.27 31	95 2 15	92 7.4 27	93 -3.3 23	86 8 22	89 10.7 21	91 41 18		89 5.0 20	95 -3.6 18	95 -3.1 11	83 4.2 23	97 -1 20	95 8 20	83 -0.87 6	97 -0.07 5	102 0.43 5

Breeding Values and Accuracies: Bulls

Green: >120 High
White: 80-120 Average
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Inbreeding in red is high

Value <80 Value >120

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Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass					
Index EBV Acc	% Inbreeding	Sire ID Dam ID		Calv. Ease V	Calf Growth V		Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
JB 266123 6020606015 26 6123		JB 233075		132 42										131 -2.22 48	93 0.23 21										79 1.8 8							
JB 266126 6020606031 26 6126		PD 120194		99 49	80 38	118 40	116 13	83 25		88 31				100 0.32 55	95 0.14 30	85 -10 13	80 0.5 38	118 3.7 40	99 39 30		78 1.8 32				92 -1.0 28	91 -2.3 14	81 2.8 32					
JB 266131 6020606056 26 6131		JB 244023		102 49	88 31	101 27	119 19	78 23		83 28			77 10	104 0.01 54	93 0.22 31	83 -12 19	88 5.0 31	101 -1.3 27	93 24 26		88 9.9 25	83 12 20	89 -27 6	84 1.7 20	87 2.9 23	82 -0.5 19	82 3.9 27	93 -2 20	86 0 20	72 -1.88 11	86 -0.69 10	82 -0.72 10
JB 266134 6020606072 26 6134		JB 230514		98 47	92 26	97 27	118 19	75 25		81 26			81 10	97 0.60 52	105 -0.26 31	84 -11 19	92 7.3 26	97 -2.1 27	94 28 24		91 11.9 23	87 24 20	91 -30 6	84 1.8 20	84 5.4 28	83 -0.6 19	79 1.9 28	94 -2 20	88 2 20	77 -1.42 11	90 -0.46 10	90 -0.25 10
JB 266136 6020606098 26 6136		OKT 230521		86 52	101 33	111 27	93 21	87 20		85 28			91 5	86 1.51 57	103 -0.18 33	105 12 21	101 12.8 33	111 1.8 27	107 58 27		99 18.6 24	91 40 17	83 -21 5	95 8.1 19	91 -0.8 23	95 -3.1 12	84 5.1 26	100 1 19	102 16 19	87 -0.42 5	95 -0.18 5	101 0.36 5
JB 266139 6020606122 26 6139		JB 190504		101 47	87 21	114 30	108 14	83 11		87 23				101 0.26 52	100 -0.06 31	93 -1 14	87 4.3 21	114 2.6 30	99 40 22		85 7.3 16				89 1.2 11		86 6.0 18					
JB 266141 6020606148 26 6141		JB 170022		118 48	81 23	106 31								114 -0.84 52	105 -0.25 32		81 0.9 23	106 0.3 31			79 3.0 12					76 0.2 21						
JB 266146 6020606163 26 6146		JB 180054		90 48	90 21	113 30		77 13						94 0.84 52	91 0.30 33		90 6.2 21	113 2.1 30			88 9.7 19				81 7.2 12		80 2.7 23					
JB 266153 6020606239 26 6153		JB 190032		102 46	87 20	115 29								102 0.21 51	100 -0.06 30		87 4.7 20	115 2.7 29			86 7.8 11					77 0.7 19						
JB 266154 6020606247 26 6154		JB 190041		101 46	90 23	102 32								101 0.24 51	100 -0.04 30		90 6.6 23	102 -0.7 32			88 9.9 19				82 6.9 11		78 1.3 19					
JB 266155 6020606254 26 6155		JB 190028		111 46	85 23	117 32								111 -0.61 51	95 0.16 30		85 3.6 23	117 3.4 32			84 6.5 15					81 2.9 19						
JB 266157 6020606270 26 6157		JB 170148		91 46	90 21	117 29								95 0.76 51	90 0.34 30		90 6.5 21	117 3.3 29			88 10.1 12					75 -0.6 24						

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Animal				Selection Values									Birth		Wean				Growth			Fertility				Frame		Carcass				
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling		
JB 266158 6020606296 26 6158		JB 230081		105 47	89 23	104 17	112 8	83 15	88 21				104 0.02 52	102 -0.12 29	90 -5 8	89 5.6 23	104 -0.4 17	93 26 16	88 9.7 20	84 14 8			89 4.8 9	92 -1.2 17	88 -1.7 7	84 4.8 21	98 0 10	89 2 9				
JB 266159 6020606304 26 6159		BOS 222216		95 48	99 35	101 31	114 16	94 22	98 28		87 10		90 1.19 53	117 -0.73 30	88 -6 16	99 11.4 35	101 -1.1 31	103 49 27	97 16.4 27	90 36 19	92 -31 5			85 2.5 20	96 -4.5 25	102 -4.4 16	89 8.1 26	87 -6 20	91 5 20	83 -0.79 10	98 -0.04 9	98 0.17 9
JB 266171 6020614308 26 6171		JB 210064		111 46	80 21	94 29							114 -0.80 51	86 0.49 30		80 0.5 21	94 -3.0 29		79 2.4 14				94 -2.5 11		78 1.2 16							
JB 266172 6020614316 26 6172		JB 190044		108 44	81 13	101 19							109 -0.44 49	93 0.21 25		81 1.4 13	101 -1.1 19		80 3.6 11						80 2.4 17							
JB 266173 6020614324 26 6173		JB 180058		92 46	89 21	114 29							94 0.82 51	95 0.15 30		89 5.5 21	114 2.5 29		87 8.8 14						82 3.5 22							
JB 266174 6020614332 26 6174		JB 200169		108 46	87 20	110 28							107 -0.28 51	97 0.05 30		87 4.7 20	110 1.5 28		86 8.1 14						84 4.9 15							
JB 266176 6020614357 26 6176		JB 190015		96 46	88 17	112 25							97 0.59 51	98 0.02 30		88 5.0 17	112 2.1 25		86 8.2 8						77 0.7 19							
JB 266177 6020614365 26 6177		BOS 199416		99 49	96 35	105 35	102 21	89 28	90 31		87 10		98 0.51 54	102 -0.13 30	96 3 21	96 9.8 35	105 0.1 35	100 42 30	96 15.8 28	93 46 18	92 -31 7		90 5.2 19	95 -3.2 32	96 -3.2 20	87 6.5 31	96 -1 19	94 8 19	84 -0.70 10	96 -0.13 9	103 0.47 8	
JB 266179 6020614381 26 6179		JB 190492		102 46	82 21	109 29							108 -0.33 51	80 0.73 30		82 1.5 21	109 1.0 29		81 4.0 14						82 3.6 19							
JB 266183 6020614423 26 6183		JB 200064		90 46	90 30	115 32	116 32	82 11	89 28				91 1.09 51	99 -0.03 30	86 -9 32	90 6.5 30	115 2.7 32	107 59 31	88 10.0 26				89 1.5 11		78 1.4 20							
JB 266184 6020614431 26 6184		JB 244004		122 49	82 31	91 28	120 19	76 25	82 28		77 10		120 -1.36 54	96 0.12 32	82 -13 19	82 1.6 31	91 -4.0 28	77 -12 26	81 4.1 25	84 12 20	88 -26 6		85 2.4 20	85 4.0 28	81 -0.2 19	81 3.1 27	91 -4 20	85 -1 20	74 -1.70 11	85 -0.76 10	86 -0.50 10	
JB 266190 6020614480 26 6190		JB 244802		114 48	89 29	92 28	117 15	82 19	87 26				113 -0.72 53	99 0.00 32	85 -10 15	89 5.5 29	92 -3.7 28	84 5 24	86 8.0 26	84 13 21			85 2.5 22	89 1.2 21	90 -2.1 10	82 3.7 25	88 -5 20	84 -2 20				

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ID Number Name				52	35	32	23	22	30				87	6	0.89	-0.70	23	35	32	30	16.5	27	25	8.8	6.7	-3.8	6.9	-3	6	-0.54	-0.10
JB 266194 6020614514 26 6194				99	100	90	110	86	87			87	93	116	92	100	90	93		97	88		96	82	99	87	92	92	86	96	102
				52	35	32	23	22	30			6	0.89	-0.70	23	35	32	30		30	27	25	8.8	6.7	-3.8	6.9	-3	6	-0.54	-0.10	0.42
												57	36										26	24	15	26	26	26	7	6	6
JB 266198 6020614555 26 6198				99	86	107		77				102	92		86	107			83				80	100	69						
				47	28	21		18				0.21	0.25		3.8	0.7			6.2				8.3	-4.0	-4.2						
											53	28		28	21				26				25	10	20						
JB 266199 6020614563 26 6199				112								112	93												79						
				42							-0.69	0.21													1.8						
											48	21													8						
JB 266206 6020664147 JB266206				100								102	94												79						
				42							0.18	0.20													1.8						
											48	21													8						
JB 266211 6020664162 JB266211				105	98	97	103	93	94			88	106	95	96	98	97	96		97	92		97	106	98	84	94	90	81	115	98
				51	34	28	24	22	29		8	-0.15	0.16	2	11.1	-2.1	33		16.8	42		9.5	-11.8	-3.6	4.8	-2	4	-1.02	0.97	0.20	
											57	32	24	34	28	29		25	14		15	15	15	23	16	26	15	15	8	7	7
JB 266212 6020664170 JB266212				98	93	94	117	77	81			98	101	86	93	94	92		91	88	94	85	86	84	81	97	90	76	90	88	
				49	25	26	19	23	26		10	0.54	-0.10	-9	7.9	-3.0	23		12.5	27	-32	2.4	3.7	-0.9	2.8	0	4	-1.54	-0.46	-0.39	
											54	32	19	25	26	23		23	20	6	20	23	19	27	20	20	11	10	10		
JB 266224 6020664196 JB266224				123	86	99	100	82	84			122	94	98	86	99	83		86	90		86	85	94	81	100	95				
				47	26	20	9	18	22		-1.50	0.17	5	4.2	-1.7	3		8.1	36		8.1	4.2	-3.0	3.1	2	9					
											53	28	9	26	20	18		24	7		24	7	23	9	21	7	7				
JB 266225 6020664204 JB266225				117	92	104	104	87	94			118	90	95	92	104	95		91	94	104	92	99	98	77	99	93	82	92	91	
				50	32	29	17	20	28		14	-1.14	0.33	1	7.3	-0.4	29		12.1	51	-43	6.4	-6.9	-3.6	0.7	1	7	-0.92	-0.37	-0.22	
											55	32	17	32	29	26		29	14	17	18	27	9	23	18	17	15	13	13		
JB 266228 6020664220 JB266228				92	97	117	98	90	93			97	87	99	97	117	110		101	102		103	102	97	81	106	99				
				50	31	22	20	16	26			0.62	0.45	6	10.5	3.4	66		19.7	79		12.7	-9.1	-3.4	3.0	5	12				
											56	28	20	31	22	24		20	8		9	16	11	20	9	9	9	9			
JB 266229 6020664238 JB266229				100	101	97	96	85	84			103	90	102	101	97	96		96	91		106	96	91	82	104	97				
				50	30	24	14	19	26			0.07	0.34	9	12.8	-2.3	33		16.2	41		14.3	-4.5	-2.2	3.7	4	10				
											56	31	14	30	24	23		24	14		15	25	8	23	15	15					
JB 266233 6020664246 JB266233				108	93	98	111	102	103			102	114	91	93	98	93		93	97	101	90	106	109	92	90	94	87	104	102	
				46	30	26	13	21	25		8	0.13	-0.62	-3	8.3	-2.0	26		13.8	61	-40	5.4	-11.9	-5.8	9.7	-5	7	-0.45	0.36	0.42	
											52	27	13	30	26	23		26	17	5	19	24	13	25	19	18	8	7	7		
JB 266251 6020664303 JB266251				103	83	106					107	85		83	106				82						76						
				46	21	29				-0.27	0.52		2.5	0.3				5.0						0.0							
										51	30		21	29				14						19							

Breeding Values and Accuracies: Bulls

Green: >120 High
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Inbreeding in red is high

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Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass					
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling		
ID Number Name																																
JB 266259 6020671100 JB266259				95 51	85 30	112 32	115 13	81 18	85 27				96 0.70 56	100 -0.05 32	87 -8 13	85 3.5 30	112 2.0 32	98 38 25	82 5.3 26				91 -0.6 23	92 -2.4 10	76 0.1 22							
JB 266264 6020671126 JB266264				85 47	91 21	124 30	110 14	81 10	89 23				91 1.11 52	87 0.45 31	91 -4 14	91 7.0 21	124 5.3 30	113 74 22	89 10.8 14				87 2.6 10		79 2.0 19							
JB 266268 6020671159 JB266268				109 47	81 21	96 29	115 12						110 -0.48 52	94 0.16 31	87 -8 12	81 1.2 21	96 -2.5 29	79 -7 21	79 3.2 8				95 -3.6 11		84 5.1 16							
JB 266269 6020671167 JB266269				120 42									120 -1.31 48	93 0.22 21										79 1.7 11								
JB 266271 6020693781 JB266271				101 50	100 30	103 25	104 15	85 16	91 25		93 6		100 0.33 56	103 -0.18 30	95 1 15	100 11.8 30	103 -0.7 25	102 48 23	98 17.5 20	94 49 17			95 8.2 19	89 1.1 15	95 -3.1 12	84 4.6 22	100 2 19	95 9 18	87 -0.39 7	115 1.00 6	104 0.51 6	
JB 266273 6020693807 JB266273				111 50	90 32	99 26	115 22	84 20	90 28				113 -0.72 56	91 0.28 31	88 -7 22	90 6.1 32	99 -1.8 26	91 21 27	88 9.6 24	81 4 14			91 6.2 16	94 -3.1 27	90 -2.0 11	81 3.2 23	89 -5 16	85 -1 15	74 -1.72 5			
JB 266274 6020693815 JB266274				98 50	93 31	102 24	115 17	80 19	86 26		81 5		99 0.46 56	98 0.01 30	87 -8 17	93 7.8 31	102 -0.8 24	98 38 24	90 11.1 22	86 20 11			89 4.7 12	92 -0.9 25	84 -0.8 11	82 3.5 22	86 -7 12	84 -2 12	78 -1.33 5	97 -0.06 5	102 0.43 5	
JB 266276 6020693823 JB266276				111 49	85 30	89 22	111 20	86 18	81 26				111 -0.55 55	97 0.08 29	91 -3 20	85 3.4 30	89 -4.5 22	76 -15 24	84 6.4 20	86 20 11			92 6.3 12	94 -2.9 24	96 -3.2 11	82 3.5 20	90 -4 12	84 -2 11				
JB 266277 6020693831 JB266277				104 50	91 31	106 26	107 13	84 20	89 26		83 14		107 -0.23 55	89 0.36 32	93 -1 13	91 7.1 31	106 0.4 26	97 36 23	91 12.2 28	91 38 14	100 -39 17			89 4.7 18	100 -7.3 28	93 -2.6 9	74 -1.5 22	95 -2 18	89 3 17	79 -1.25 15	91 -0.41 13	89 -0.30 13
JB 266281 6020693856 JB266281				106 64	102 55	89 57	97 35	89 43	87 47	86 26	81 43	92 14	103 0.05 67	106 -0.30 53	101 9 35	102 13.3 55	89 -4.5 57	91 20 49	98 17.1 45	93 46 41	91 -30 8			98 10.1 44	102 -8.9 46	81 -0.3 32	95 11.9 52	113 9 44	105 18 43	90 -0.17 15	90 -0.49 13	92 -0.18 13
JB 266282 6020693864 JB266282				109 49	91 24	115 33	102 16						108 -0.29 53	100 -0.07 33	96 2 16	91 7.1 24	115 2.9 33	104 51 24	89 10.6 16						87 6.6 22							
JB 266284 6020693880 JB266284				103 49	96 34	103 32	97 20	87 26	87 30		88 11		103 0.12 54	99 0.00 30	101 8 20	96 9.9 34	103 -0.6 32	96 33 29	95 15.1 26	90 37 17	91 -29 7			94 7.9 18	92 -0.8 31	96 -3.3 18	86 5.9 29	95 -2 18	94 8 18	81 -0.99 12	102 0.21 10	103 0.45 10

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Orange: <80 Low

Breeding values with an accuracy < 5% are not printed

LOGIX	Beefmaster Genomic Analysis, SA Stud Book, September 2026	44	SUPER PRO DAIRY	710699
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Breeding Values and Accuracies: Bulls

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass					
Index EBV Acc	% Inbreeding	Sire ID Dam ID		Calv. Ease V	Calf Growth V		Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																																
JB 266321 6020766256 JB266321				121 52	89 37	89 38	115 24	85 30		90 33			79 16	114 -0.86 56	113 -0.55 36	87 -7 24	89 5.6 37	89 -4.5 38	82 -1 33	86 8.3 30	81 2 24	81 -18 8	82 1.1 25	91 -0.6 33	90 -2.1 25	86 6.2 33	81 -9 25	86 0 24	78 -1.35 16	91 -0.39 15	93 -0.11 14	
JB 266325 6020766298 JB266325				123 47	69 21	104 30	110 12							137 -2.76 52	88 0.44 31	92 -2 12	69 -5.8 21	104 -0.4 30	71 -27 21	69 -5.1 14						78 1.3 23						
JB 266328 6020766314 JB266328				113 42										113 -0.78 48	93 0.21 21											79 1.7 11						
JB 266329 6020766322 JB266329				96 46	86 21	99 30	117 16							97 0.55 51	95 0.14 30	85 -10 16	86 4.0 21	99 -1.7 30	88 15 22					90 0.0 11		81 3.0 19						
JB 266331 6020766348 JB266331				110 61	91 52	82 52	114 32	92 43		87 44	78 26	79 40	79 14	112 -0.68 64	89 0.38 50	89 -5 32	91 7.0 52	82 -6.3 52	78 -10 45	89 10.7 47	82 8 41	81 -19 8	89 4.7 44	106 -12.4 46	80 -0.1 32	99 13.9 50	101 2 44	93 7 43	78 -1.29 15	80 -1.05 13	70 -1.39 13	
JB 266337 6020766397 JB266337				92 44	88 12	114 19								94 0.79 49	95 0.13 25		88 5.1 12	114 2.5 19		86 8.3 6					79 2.0 15							
JB 266344 6020787781 JB266344				92 51	95 33	107 29	114 25	86 17		93 29			85 5	97 0.57 56	87 0.46 32	88 -7 25	95 9.4 33	107 0.5 29	105 54 29	95 14.8 22	89 32 10		90 5.6 11	93 -2.1 18	95 -3.0 11	83 4.4 23	93 -3 11	91 5 11	79 -1.21 5	102 0.25 5		
JB 266345 6020787799 JB266345				117 44										117 -1.04 49	94 0.17 25										76 -0.4 15							
JB 266349 6020787823 JB266349				105 50	91 33	114 25	96 18	76 21		81 27			94 10	111 -0.59 56	79 0.79 31	101 9 18	91 7.1 33	114 2.6 25	100 43 25	95 14.8 24	100 71 16	98 -36 11	109 16.1 17	80 8.4 25	85 -1.0 14	81 3.1 24	107 5 17	100 14 17	90 -0.12 10	100 0.09 9	97 0.15 9	
JB 266355 6020787880 JB266355				104 50	93 32	102 27	104 17	93 18		92 27				104 -0.03 55	96 0.10 31	95 1 17	93 7.9 32	102 -0.9 27	94 28 25	92 12.8 24	82 8 6		87 3.9 6	106 -11.9 26	99 -3.8 8	82 3.9 21	90 -4 6	85 0 6				
JB 266360 6020799174 JB266360				98 42										100 0.32 48	94 0.20 21										79 1.7 11							
JB 266365 6020799224 JB266365				105 53	88 34	106 37	120 11	79 23		90 30				102 0.14 57	105 -0.26 37	81 -14 11	88 5.2 34	106 0.2 37	98 38 27	87 8.8 29				79 -1.1 7	86 3.2 28	90 -2.0 14	78 1.4 27					

Breeding Values and Accuracies: Bulls

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal				Selection Values									Birth		Wean				Growth			Fertility				Frame		Carcass				
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V		Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																																
JB 266369 6020799265 JB266369				118 46	78 21	98 30								119 -1.24 51	91 0.32 30		78 -0.7 21	98 -1.9 30		77 1.0 14					80 2.5 19							
JB 266370 6020799273 JB266370				102 44	84 17	105 25								104 0.03 49	94 0.17 25		84 3.1 17	105 0.1 25		83 5.7 6					80 2.6 15							
JB 266373 6020801293 JB266373				97 46	87 21	106 29								100 0.36 51	92 0.25 30		87 4.8 21	106 0.3 29		86 7.9 14					81 3.2 18							
JB 266374 6020799299 JB266374				105 50	93 33	112 33	119 29	84 23		101 31			85 12	107 -0.22 54	91 0.28 34	82 -14 29	93 8.2 33	112 2.0 33	110 66 32	95 14.8 28	88 27 16	90 -28 7	92 6.5 20	92 -1.0 27	94 -2.8 16	80 2.2 26	104 4 15	94 8 15	81 -0.97 12	97 -0.06 11	102 0.41 11	
JB 266377 6020799323 JB266377				110 44	83 17	101 25								111 -0.60 49	93 0.21 25		83 2.4 17	101 -1.1 25		82 4.8 6					80 2.6 15							
JB 266378 6020799331 JB266378				106 52	101 35	94 33	93 29	80 22		80 32			88 16	108 -0.37 57	91 0.31 35	105 13 29	101 12.6 35	94 -3.1 33	92 23 32	99 18.5 26	91 41 22	97 -36 10	101 11.5 24	84 5.3 22	86 -1.2 15	85 5.8 28	93 -3 24	90 4 24	89 -0.28 17	101 0.19 16	102 0.39 15	
JB 266379 6020830342 JB266379				113 51	84 32	83 35	126 19	73 17		76 29				111 -0.58 56	100 -0.07 35	76 -20 19	84 3.0 32	83 -6.2 35	75 -17 29	82 5.2 24				81 7.0 21	90 -2.0 6	69 -4.2 24						
JB 266384 6020830375 JB266384				98 42										100 0.31 48	94 0.20 21										79 1.7 11							
JB 266387 6020830409 JB266387				118 50	85 31	95 33	119 21	73 27		81 30			78 9	115 -0.90 55	103 -0.16 33	83 -12 21	85 3.2 31	95 -2.9 33	83 3 28	81 4.3 26	82 6 22		86 3.2 23	80 8.1 32	76 0.7 19	83 4.1 30	92 -3 23	87 1 23	74 -1.73 9	91 -0.40 9	98 0.17 8	
JB 266389 6020830425 JB266389				96 44	87 16	108 24								98 0.49 49	94 0.17 25		87 4.4 16	108 0.8 24							79 2.0 15							
JB 266390 6020830433 JB266390				105 44	83 17	102 25								107 -0.24 49	93 0.23 25		83 2.0 17	102 -1.0 25								81 2.8 15						
JB 266393 6020830466 JB266393				96 46	90 17	102 25								97 0.58 51	97 0.07 30		90 6.1 17	102 -0.9 25		87 9.3 14						75 -0.7 8						

Breeding Values and Accuracies: Bulls

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID		Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																														
JB 266394 6020830474 JB266394		PD 221507		101 51	100 32	105 34	96 22	93 30	94 31			92 14	99 0.43	106 -0.29	101 9	100 12.0	105 0.0	102 46	98 17.3	96 58	95 -33	95 8.5	99 -6.4	107 -5.6	81 2.8	109 7	104 17	90 -0.11	94 -0.23	113 1.04
JB 266396 6020830482 JB266396		JB 210005		114 46	80 17	106 24							116 -0.97	90 0.33		80 0.4	106 0.4							77 0.8						
JB 266398 6020830508 JB266398		JB 220163		120 50	89 35	96 32	112 19	86 22	93 29			82 14	119 -1.25	95 0.13	90 -4	89 5.7	96 -2.4	87 12	88 9.9	89 33	97 -36	87 3.7	95 -3.4	98 -3.6	78 1.0	90 -4	87 1	76 -1.47	96 -0.13	101 0.34
JB 266403 6020830532 JB266403		JB 211666		96 44	86 17	107 25							98 0.47	94 0.17		86 4.3	107 0.6							81 2.7						
JB 266407 6020830557 JB266406		JB 211657		111 44	81 12	108 19							112 -0.69	91 0.28		81 1.3	108 0.9		80 3.6					78 1.1						
JB 266903 6020792583 26 6903	2	BOS 211127 ZCW 220287		111 43	114 56	81 47	87 31	119 35	111 40	104 21	107 36	106 20	104 -0.01	117 -0.74	115 24	114 20.4	81 -6.6	92 24	115 30.4	107 98	106 -45	111 17.6	114 -18.0	123 -8.6	109 20.6	106 5	107 20	107 1.51	102 0.24	92 -0.17
JB 266907 6020791320 26 6907	1	BOS 211127 OKT 130021		94 48	121 60	96 53	85 36	130 39	124 44	107 20	119 39	113 14	89 1.25	121 -0.89	115 24	121 24.0	96 -2.5	110 65	118 33.3	113 118	105 -45	117 20.8	114 -18.1	132 -10.4	123 29.1	111 8	116 29	114 2.24	107 0.51	108 0.76
JB 266918 6020791627 26 6918	2	BOS 211127 OKT 140035		92 46	113 57	102 49	94 29	120 37	118 41			107 16	89 1.29	113 -0.59	104 12	113 19.7	102 -1.0	112 69	112 28.5	108 102	101 -41	104 13.1	104 -10.6	122 -8.5	119 26.5	99 1	107 20	108 1.65	103 0.29	103 0.48
JB 266919 6020791221 26 6919	1	BOS 211127 OKT 130021		94 48	121 60	96 53	85 36	130 39	124 44	107 20	119 39	113 14	89 1.25	121 -0.89	115 24	121 24.0	96 -2.5	110 65	118 33.3	113 118	105 -45	117 20.8	114 -18.1	132 -10.4	123 29.1	111 8	116 29	114 2.24	107 0.51	108 0.76
JB 266920 6020791213 26 6920	4	BOS 200463 OKT 140035		94 61	111 60	101 54	96 31	115 37	115 45			105 16	92 0.99	108 -0.36	102 10	111 18.7	101 -1.0	111 67	111 27.8	105 90	95 -33	102 12.0	99 -6.8	122 -8.6	113 23.1	100 2	110 23	107 1.55	103 0.29	101 0.37
JB 266923 6020791015 26 6923	1	BOS 200463 PD 221517		103 58	118 58	91 51	88 32	123 40	120 45	105 20	115 40	111 20	97 0.59	116 -0.69	112 21	118 22.5	91 -3.9	104 52	117 32.3	110 109	101 -40	109 16.1	115 -18.8	131 -10.3	109 20.3	113 9	119 32	115 2.33	105 0.41	116 1.20
JB 266925 6020791239 26 6925	4	BOS 200463 OKT 140035		94 61	111 60	101 54	96 31	115 37	115 45			105 16	92 0.99	108 -0.36	102 10	111 18.7	101 -1.0	111 67	111 27.8	105 90	95 -33	102 12.0	99 -6.8	122 -8.6	113 23.1	100 2	110 23	107 1.55	103 0.29	101 0.37

Breeding Values and Accuracies: Bulls

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high										Value <80		Value >120		Breeding values with an accuracy < 5% are not printed															
Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
JB 266927		BOS 099241	105	98	97	90	95	88	78	80	85	103	104	109	98	97	90	95	84	82	82	98	87	105	98	99	86	86	79
6020791619		JB 170053	53	52	56	43	49	47	28	43	27	0.09	-0.20	17	10.9	-2.2	19	15.2	13	-19	0.9	-5.6	-1.5	18.2	0	12	-0.48	-0.72	-0.90
26 6927												53	53	43	52	56	50	49	42	12	43	49	44	54	43	42	28	26	25
JB 266932	2	BOS 211127	99	120	92	87	132	126	114	123	114	93	121	113	120	92	107	120	116	107	118	124	133	118	106	116	115	105	115
6020791254		JAN 181828	44	54	46	27	36	39	20	35	16	0.89	-0.87	21	23.4	-3.6	58	34.4	132	-46	21.2	-26.3	-10.8	25.9	5	29	2.31	0.39	1.15
26 6932												45	42	27	54	46	42	39	28	10	31	39	26	43	31	30	17	15	15
JB 266934	2	BOS 211127	99	120	92	87	132	126	114	123	114	93	121	113	120	92	107	120	116	107	118	124	133	118	106	116	115	105	115
6020791247		JAN 181828	44	54	46	27	36	39	20	35	16	0.89	-0.87	21	23.4	-3.6	58	34.4	132	-46	21.2	-26.3	-10.8	25.9	5	29	2.31	0.39	1.15
26 6934												45	42	27	54	46	42	39	28	10	31	39	26	43	31	30	17	15	15
JB 266935		BOS 188495	91	100	108	102	110	107	94	101	95	92	101	96	100	108	107	100	101	105	91	100	111	111	97	98	95	97	80
6020788870		JB 180054	38	52	48	21	34	36	20	33	12	1.01	-0.08	2	12.2	0.7	58	19.1	76	-45	5.7	-7.5	-6.3	21.6	0	12	0.34	-0.08	-0.85
26 6935												38	39	21	52	48	40	48	29	7	32	39	20	43	33	31	12	11	11
JB 266938		BOS 188495	90	114	102	91	128	122	108	118	112	85	118	108	114	102	111	112	116	108	105	115	130	120	109	115	112	109	108
6020792534		OKT 130021	50	63	57	38	42	47	24	42	12	1.56	-0.75	16	20.0	-0.8	68	28.7	131	-48	14.1	-18.9	-10.2	27.2	7	28	2.04	0.64	0.76
26 6938												50	48	38	63	57	53	56	36	8	40	49	28	50	41	40	13	12	11
JB 266939	5	BOS 188495	96	109	92	103	139	130	104	124	109	93	129	96	109	92	103	111	113	110	89	124	146	121	89	107	111	111	106
6020792542		BOS 200554	40	60	52	29	43	42	24	38	16	0.90	-1.19	3	17.5	-3.6	50	27.3	121	-49	4.7	-25.9	-13.2	27.8	-5	20	1.95	0.74	0.67
26 6939												40	39	29	60	52	47	53	35	10	38	49	31	48	39	37	16	15	15
JB 266940	5	BOS 188495	96	109	92	103	139	130	104	124	109	93	129	96	109	92	103	111	113	110	89	124	146	121	89	107	111	111	106
6020792559		BOS 200554	40	60	52	29	43	42	24	38	16	0.90	-1.19	3	17.5	-3.6	50	27.3	121	-49	4.7	-25.9	-13.2	27.8	-5	20	1.95	0.74	0.67
26 6940												40	39	29	60	52	47	53	35	10	38	49	31	48	39	37	16	15	15
JB 266941	5	BOS 188495	96	106	91	102	135	123	108	118	110	95	134	97	106	91	98	107	117	115	97	130	129	123	90	104	109	116	107
6020792567		BOS 200677	38	59	51	27	41	41	23	37	15	0.73	-1.40	4	15.4	-4.0	37	24.8	132	-55	9.4	-30.7	-9.9	29.3	-5	17	1.71	1.03	0.68
26 6941												38	38	27	59	51	46	51	34	9	37	48	27	47	38	36	16	14	14
JB 266942	1	BOS 211127	94	121	96	85	130	124	107	119	113	89	121	115	121	96	110	118	113	105	117	114	132	123	111	116	114	107	108
6020791262		OKT 130021	48	60	53	36	39	44	20	39	14	1.25	-0.89	24	24.0	-2.5	65	33.3	118	-45	20.8	-18.1	-10.4	29.1	8	29	2.24	0.51	0.76
26 6942												48	46	36	60	53	50	45	29	10	31	43	29	46	32	31	15	13	13
JB 266943	6	BOS 211127	94	117	86	94	126	117	105	113	111	94	137	105	117	86	102	114	112	113	104	113	126	121	96	109	113	114	105
6020788920		BOS 200399	38	56	46	27	39	39	22	36	21	0.81	-1.52	13	21.7	-5.2	48	30.0	116	-53	13.5	-17.5	-9.2	28.0	-1	22	2.09	0.94	0.61
26 6943												39	36	27	56	46	43	42	28	14	30	43	31	44	30	30	22	20	20
JB 266944	2	BOS 211127	92	119	80	94	120	110	99	105	110	90	131	106	119	80	100	117	107	105	113	100	124	121	97	108	114	108	108
6020788888		OKT 220413	43	56	45	29	34	39	21	35	15	1.15	-1.29	13	23.3	-7.0	42	31.9	98	-45	18.6	-7.1	-9.0	27.7	0	21	2.19	0.56	0.73
26 6944												44	39	29	56	45	43	42	31	10	32	37	25	40	32	32	16	14	14
JB 266946		BOS 188495	88	101	117	99	105	106	96	100	101	88	103	98	101	117	114	101	106	111	94	93	110	108	101	104	98	103	94
6020792575		BC 191533	40	57	50	21	35	38	20	34	12	1.35	-0.16	4	12.6	3.3	76	19.6	94	-51	7.7	-2.2	-6.0	19.7	2	17	0.62	0.27	-0.06
26 6946												41	38	21	57	50	43	44	29	7	32	43	20	43	33	31	12	11	11

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass				
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																														
JB 090249 94991429 JUST BEEF 09 0249			106 37	86 35	92 51							110 -0.52 36	85 0.55 40		86 3.7 35	92 -3.7 51		84 6.9 24					89 8.2 18							
PD 090124 70458534 09 124			2516 PD 050282	91 69	96 80	95 85	117 33	98 62	96 62	82 26	88 55	80 6	98 0.49 68	80 0.73 71	86 -9 33	96 10.1 80	95 -2.9 85	97 34 66	92 12.8 70	88 30 30	68 -4 21	82 0.6 32	102 -8.7 70	109 -6.0 44	87 6.8 73	93 -2 33	87 1 32	83 -0.78 6	89 -0.56 6	85 -0.54 6
PD 100215 72166341 10 215			PD 060124	115 49	79 66	91 80		88 49				114 -0.80 48	98 0.02 53		79 0.2 66	91 -3.8 80	73 -21 49	78 1.9 42				95 -3.7 54	87 -1.4 30	92 9.8 62						
JB 110024 94989274 JUST BEEF 11 0024				99 43	84 42	88 59						107 -0.28 42	73 1.03 48		84 3.1 42	88 -4.7 59		83 6.1 28						102 15.8 41						
JB 110149 94989381 JUST BEEF11 0149				95 43	88 34	124 51						100 0.30 42	84 0.58 47		88 5.3 34	124 5.3 51		88 9.5 12						101 15.6 42						
JB 110158 94989258 JUST BEEF 11 0158				76 43	92 34	119 50						90 1.14 42	56 1.67 48		92 7.7 34	119 4.0 50		91 12.3 12						111 21.7 41						
JB 120148 94991544 JUST BEEF 12 0148				104 50	85 46	95 64		86 17				109 -0.43 49	83 0.63 55		85 3.2 46	95 -2.9 64		84 6.3 22				88 1.7 22	81 -0.2 5	99 14.1 24						
JB 120225 94991569 JUST BEEF 12 0225				109 50	75 36	86 53	121 25	93 22				114 -0.80 49	82 0.64 55	81 -15 25	75 -2.4 36	86 -5.2 53	65 -40 38	74 -0.8 22				99 -6.8 22		102 16.3 42						
PD 120079 75383687 PD12-0079			PD 070273	131 63	89 75	99 81	117 34	90 55	106 58			124 -1.68 63	128 -1.16 63	86 -9 34	89 5.5 75	99 -1.6 81	91 22 63	85 7.7 61				91 0.0 64	81 -0.2 35	107 19.2 65						
PD 120194 76697028 PD12-0194			PD 070007	103 58	73 76	128 80	116 27	97 50	100 55			105 -0.07 60	91 0.29 52	85 -10 27	73 -3.5 76	128 6.4 80	99 41 61	71 -3.2 64				102 -8.9 57	94 -2.9 28	100 14.7 64						
CM 130230 78959095 CM13230			CM 060047	114 73	79 72	93 79	119 7	98 51	93 53			114 -0.87 73	93 0.23 72	83 -12 7	79 -0.2 72	93 -3.3 79	75 -16 53	77 1.3 63	75 -20 8		76 -2.4 12	107 -12.8 59	105 -5.0 34	87 6.7 59	83 -8 9	76 -10 8				
OKT 130021 78849155 OKT 130021			BOS 100001 OKT 050003	92 83	116 82	104 85	82 64	122 59	116 69	103 26	112 60	107 8	88 1.29 83	113 -0.57 81	118 28 64	116 21.3 82	104 -0.3 85	110 65 77	113 28.9 68	109 105 45	95 -34 5	117 20.7 49	110 -15.5 65	124 -8.9 41	118 25.7 70	123 15 49	118 31 48	108 1.64 8	98 -0.01 8	107 0.72 7

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Green: >120 High
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Animal			Selection Values										Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling		
ID Number Name																															
PD 130073 78233723 PD13-0073		PD 040170	65 62	90 68	130 75	111 18	90 45	89 50				65 3.26 63	78 0.80 58	90 -5 18	90 6.5 68	130 7.0 75	118 85 54	89 10.3 48				95 -3.4 52	91 -2.3 22	94 11.0 60							
PD 130152 78745940 PD13-0152		PD 020090	108 58	95 73	87 81	93 63	108 52	92 60				103 0.09 60	125 -1.05 50	106 14 63	95 9.4 73	87 -5.2 81	80 -5 72	91 12.4 46	82 6 11				97 9.6 13	101 -8.0 62	109 -6.0 34	108 19.7 60	97 0 14	90 4 13			
CM 140618 85722395 CM140618			109 60	85 52	107 68	111 32	102 25	101 44				110 -0.47 59	93 0.22 65	90 -4 32	85 3.6 52	107 0.5 68	92 23 51	84 6.9 23				109 -14.1 22	98 -3.7 6	100 14.6 48							
JB 140089 94991650 JUST BEEF 14 0089			109 48	87 35	92 51							111 -0.61 47	89 0.37 53		87 4.7 35	92 -3.6 51		86 8.1 28						89 7.8 15							
JB 140232 94991668 JUST BEEF 14 0232			111 45	79 46	114 64							110 -0.52 44	96 0.09 48		79 0.2 46	114 2.4 64		79 2.9 32				89 1.0 20		97 12.9 46							
JB 140288 94991692 JUST BEEF 14 0288			134 52	78 48	107 66	115 36						125 -1.71 51	118 -0.77 56	87 -8 36	78 -0.7 48	107 0.6 66	86 8 50	76 0.4 32				98 -5.8 21		100 15.0 47							
OKT 140031 80169162 OKT 140031		BOS 077229 OKT 010014	98 82	105 79	106 83	97 56	104 58	106 66	92 28	100 58	94 19	97 0.61 82	105 -0.25 80	100 7 56	105 15.0 79	106 0.2 83	108 62 73	107 24.5 68	96 56 42	87 -25 11	99 10.5 45	97 -4.8 66	94 -2.9 38	118 26.1 70	95 -1 46	98 12 45	98 0.69 20	82 -0.96 18	97 0.15 18		
OKT 140035 80169238 OKT 140035	1	OKT 100031 OKT 090018	85 77	101 73	115 77	101 48	103 50	103 60	97 20	98 52	96 14	87 1.38 77	98 0.03 76	96 3 48	101 12.6 73	115 2.8 77	113 74 66	100 19.3 54	101 74 26	87 -25 12	90 5.3 28	91 -0.5 59	105 -5.1 29	109 20.4 63	99 1 27	100 14 27	96 0.46 15	91 -0.43 14	97 0.15 14		
BC 150003 82390527 BC150003		BP 100006	75 66	97 64	114 70							87 1.41 67	70 1.14 63		97 10.3 64	114 2.5 70		96 15.6 54	82 7 13		86 3.1 16			83 4.4 54	101 2 17	92 6 16	76 -1.51 14		75 -1.15 12		
BC 150016 83685289 BC150016		BP 100099	109 65	98 53	96 70	88 30						104 -0.02 66	110 -0.47 62	111 20 30	98 10.8 53	96 -2.6 70	88 14 51	92 13.0 12				87 -1.5 7	87 6.9 54								
BC 150057 83453225 BC150057		BP 060156	92 68	98 66	101 73							97 0.62 69	87 0.45 66		98 10.7 66	101 -1.2 73	98 38 47	96 15.8 54						92 10.1 54							
BC 150518 82391681 BC150518		BP 100325	106 66	93 64	103 70	94 46	86 43	83 54				107 -0.28 67	92 0.25 64	104 12 46	93 8.3 64	103 -0.4 70	92 24 60	92 12.9 52				84 5.3 52	99 -3.8 24	86 5.9 53							

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ID Number Name																															
BC 150601 82392770 BC150601		BP	111234	76 70	105 67	129 72	95 41	68 38	80 54				80 2.01 71	95 0.13 67	101 9 41	105 14.8 67	129 6.6 72	126 104 60		105 22.7 58	106 93 28		45 35.9 51	80 -0.1 7	96 12.5 56						
CM 150202 83388595 CM15202		CM	060049	99 72	108 71	78 78	105 25	97 47	93 55				96 0.68 72	129 -1.21 70	95 2 25	108 17.0 71	78 -7.5 78	91 21 58		102 20.8 64	88 28 6		87 3.5 9	105 -11.6 58	101 -4.2 24	91 9.3 58	100 1 7	92 6 6			
JB 150563 94991841 JUST BEEF 15 0563				85 55	103 51	111 69	88 31	104 23					96 0.70 54	72 1.06 60	110 18 31	103 14.0 51	111 1.8 69	107 58 50		102 20.7 30			98 -6.2 11	96 -3.2 10	115 24.0 47						
JB 150577 94991858 JUST BEEF 15 0577				105 55	103 49	127 66	91 32						101 0.22 54	109 -0.40 59	106 14 32	103 13.9 49	127 6.1 66	120 90 49		101 19.5 32					112 22.4 45						
JB 150583 94991866 JUST BEEF 15 0583				106 53	81 42	90 59							111 -0.57 52	82 0.65 56		81 1.0 42	90 -4.1 59								104 17.2 43						
JB 150605 94991882 JUST BEEF 15 0605				94 54	87 44	128 62	104 30	102 25					99 0.38 53	85 0.55 59	94 0 30	87 4.3 44	128 6.5 62	110 67 45		86 8.3 36			104 -10.7 23	96 -3.3 8	106 18.4 45						
JB 150606 94991890 JUST BEEF 15 0606				122 53	78 50	91 68							119 -1.26 52	101 -0.11 58		78 -0.9 50	91 -3.9 68			77 1.2 40			102 -8.7 20		114 23.5 44						
PD 150580 82931221 PD15-0580		PD	090254	84 46	94 64	132 71		83 44					89 1.24 45	88 0.43 49		94 8.7 64	132 7.6 71	118 83 46		92 12.7 50			76 11.5 51	92 -2.5 27	92 9.8 54						
CM 160008 84568492 CM1608		CM	090165	94 70	85 67	135 71	118 27	104 50	116 53		75 11		97 0.56 71	90 0.34 68	82 -14 27	85 3.5 67	135 8.5 71	122 94 55		85 7.6 62	80 -1 11		86 3.3 15	114 -18.2 57	117 -7.5 36	83 4.2 57	82 -9 12	78 -8 12	75 -1.65 11	97 -0.06 11	
CM 160025 84469923 CM1625		CM	080157	114 70	90 68	103 73	123 22	90 46	104 52				108 -0.36 70	111 -0.51 68	78 -18 22	90 6.1 68	103 -0.5 73	100 41 54		90 11.0 58	79 -3 5		74 -3.6 13	91 -0.5 56	91 -2.3 29	95 12.0 53	82 -9 6	77 -8 6			
JB 160024 94991932 JUST BEEF 16 0024				96 52	100 47	115 65							98 0.46 51	93 0.21 56		100 12.1 47	115 2.7 65	110 65 38		102 20.7 35					103 16.5 45						
JB 160508 94991973 JUST BEEF 16 0508				121 50	81 47	99 64							117 -1.09 49	103 -0.19 55		81 1.2 47	99 -1.8 64			80 3.8 32			107 -12.6 32		111 21.9 45						

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ID Number Name																															
JB 160512 94991981 JUST BEEF 16 0512			106 55	85 52	105 70	100 32						109 -0.39 54	90 0.34 59	98 5	85 3.6 52	105 -0.1 70	87 12 51	84 6.9 28					106 18.8 46								
JB 160521 94991999 JUST BEEF 16 0521			101 55	99 52	110 70	117 32						103 0.07 54	92 0.28 59	85 -10 32	99 11.7 52	110 1.4 70	114 75 51	99 18.2 29					110 20.9 46								
JB 160545 94992005 JUST BEEF 16 0545			101 52	83 42	103 59							105 -0.06 51	89 0.39 57		83 2.0 42	103 -0.6 59		82 5.3 35					102 16.3 43								
BC 170010 85902799 BC170010	X 120105 BC 140075		97 74	106 70	115 69	100 48	102 48	113 57				102 0.14 75	85 0.55 71	97 4	106 15.8 70	115 2.7 69	119 87 62	106 23.7 63	101 76 10			105 13.9 11	100 -7.1 57	111 -6.4 26	96 12.1 62	106 5 11	103 16 11				
BC 170020 85902831 BC170020	BP 130074		108 71	79 66	121 64	131 28	83 41	101 51				107 -0.22 72	99 -0.03 67	66 -32 28	79 -0.3 66	121 4.5 64	111 68 53	79 3.1 56	71 -33 30			77 -2.1 34	89 1.4 51	82 -0.4 21	91 9.3 52	69 -16 35	66 -19 33				
BC 170237 91620922 170237			110 54	84 48	106 64							110 -0.52 53	94 0.18 58		84 3.0 48	106 0.2 64		83 6.1 24				90 0.6 23	103 16.7 44								
BOS 177123 86232477 BOS177123	BOS 077216 BOS 144262	2	96 57	98 73	96 73	102 38	104 58	96 56	90 30	90 51	94 17	91 1.05 58	116 -0.67 53	96 3	98 11.0 73	96 -2.6 73	94 29 61	96 16.1 62	94 49 44	87 -25 12		82 0.8 47	96 -4.2 65	105 -5.2 43	107 19.4 66	84 -8 47	92 6 47	97 0.61 18	104 0.36 16	100 0.27 16	
CM 170002 85329142 CM1702	OT 110128 CM 110137		86 73	124 70	96 69	93 28	98 52	103 55			105 10	87 1.40 74	100 -0.05 69	106 14 28	124 25.8 70	96 -2.5 69	117 83 56	127 39.6 65	103 82 24	101 -40 11		99 10.6 39	108 -13.9 58	94 -2.9 35	96 12.0 62	112 8 25	106 19 25	104 1.29 10	120 1.28 9	108 0.75 8	
CM 170204 87966974 CM17204	CM 150020		119 68	80 64	102 66	124 26	80 41	90 50				117 -1.07 69	99 0.00 65	77 -20 26	80 0.6 64	102 -1.0 66	87 12 52	81 4.3 58				76 -2.8 5	78 9.5 55	80 0.0 18	96 12.4 51						
CM 170236 87964375 CM17236	CM 150514		114 67	88 65	61 70	133 38	78 34	75 51				110 -0.47 68	108 -0.39 65	67 -31 38	88 5.4 65	61 -12.3 70	62 -48 58	86 8.3 48				81 7.2 42	91 -2.3 12	77 0.8 48							
CM 170513 89435846 CM17513			102 49	86 46	120 62	116 36	78 26					104 -0.03 48	92 0.26 52	85 -10 36	86 4.1 46	120 4.2 62	108 60 48	86 7.8 26				86 3.6 23	81 -0.2 8	84 4.6 46							
CM 170519 89435861 CM17519			127 53	80 52	97 68							120 -1.35 52	110 -0.46 57		80 0.3 52	97 -2.3 68		79 2.7 31					91 9.4 45								

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ID Number Name																														
JB 170022 94992039 JUST BEEF 17 0022			127 52	80 46	107 63							119 -1.20 51	116 -0.71 56		80 0.7 46	107 0.6 63		80 3.2 24					91 9.5 42							
JB 170036 94992047 JUST BEEF 17 0036			98 50	82 46	125 64							103 0.11 49	86 0.48 54		82 1.8 46	125 5.7 64		82 5.1 31				98 -6.3 23	91 9.2 42							
JB 170148 94992088 JUST BEEF 17 0148			90 48	92 41	124 59							98 0.53 47	80 0.75 52		92 7.6 41	124 5.4 59		91 12.3 24					89 8.0 47							
JB 170152 94992096 JUST BEEF 17 0152			94 49	87 47	118 65	98 31	95 21					101 0.27 48	79 0.76 54		99 6 31	87 4.8 47	118 3.7 65	101 43 48	87 8.7 28			100 -7.2 23	98 13.9 38							
JB 170164 94992104 JUST BEEF 17 0164			104 51	95 30	78 44	106 25						104 0.04 50	101 -0.09 55		94 1 25	95 9.2 30	78 -7.7 44	76 -14 33	93 13.4 18				101 15.2 44							
JB 170509 94992146 JUST BEEF 17 0509			103 50	86 37	127 56	86 32	96 30					104 0.01 49	94 0.18 54		112 20 32	86 3.8 37	127 6.3 56	100 43 42	85 7.5 25			94 -2.4 23	96 -3.2 19	103 16.5 48						
JB 170539 94992179 JUST BEEF 17 0539			78 53	95 46	138 65							90 1.18 51	70 1.13 58		95 9.2 46	138 9.2 65	122 94 37		94 14.5 35			92 -2.5 8	102 15.8 46							
JB 170542 94992187 JUST BEEF 17 0542			126 44	78 47	79 64	114 30	101 23					124 -1.67 43	96 0.09 49		89 -6 30	78 -0.9 47	79 -7.4 64	59 -54 47	77 1.5 23			116 -20.2 22	96 12.4 45							
OKT 170173 86124245 OKT 170173	13	OKT 130009 OKT 050002	88 79	95 76	119 79	83 56	112 55	98 64	92 29	92 57	91 10	87 1.43 79	108 -0.36 78		117 26 56	95 9.1 76	119 3.9 79	101 44 70	92 13.0 63	88 28 40	48 17 16	88 4.2 43	99 -7.0 65	115 -7.1 33	112 22.5 68	102 2 43	110 23 42	93 0.21 10	87 -0.67 9	95 0.04 9
BC 180049 88226477 BC180049		BC 140134	107 67	90 65	114 68	115 57	96 41	107 55			78 14	103 0.07 68	108 -0.37 63		86 -9 57	90 6.3 65	114 2.5 68	106 56 63	89 10.7 54	81 3 14	86 -24 16	95 8.3 17	107 -13.2 52	98 -3.7 23	90 8.4 47	85 -7 17	84 -2 16	71 -2.05 14	100 0.10 13	97 0.11 12
BC 180066 88226584 BC180066		BP 130029	124 66	82 65	95 68	124 36	79 40	90 51			65 14	118 -1.15 67	110 -0.45 62		78 -18 36	82 1.9 65	95 -2.8 68	83 3 56	82 5.4 54	68 -44 19	64 0 16	79 -0.6 21	83 5.4 46	83 -0.7 26	86 6.4 47	74 -14 21	71 -14 20	67 -2.40 15	88 -0.57 13	90 -0.28 13
BC 180227 93392454 18 0227			106 45	84 36	112 50							108 -0.30 44	92 0.26 47		84 3.0 36	112 2.1 50							95 11.7 39							

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ID Number Name																															
BC 180294 93393916 18 0294				100 58	89 44	130 59		94 21					100 0.35 57	99 -0.01 62		89 5.5 44	130 7.1 59			88 9.8 36				92 -1.5 23		101 15.2 40					
BC 180573 88226949 BMAFBC180573		X	111003	108 59	83 60	96 63	117 63	99 41	94 53			66 14	113 -0.77 58	81 0.69 62	86 -9 63	83 2.1 60	96 -2.5 63	82 -1 62		82 4.8 51	70 -38 14	69 -6 16	79 -0.8 17	108 -13.4 48	101 -4.3 27	92 9.9 47	81 -10 17	72 -13 16	71 -2.03 15	85 -0.79 13	80 -0.83 12
BOS 188209 87825303 BOS188209	2	BOS 133079 BOS 133100		106 85	107 87	87 87	86 82	105 84	96 78	97 81	91 79	93 81	105 -0.07 85	102 -0.12 84	114 23 82	107 16.0 87	87 -5.1 87	89 17 85		105 23.0 84	96 59 82	87 -24 80	89 4.9 82	98 -5.6 85	108 -5.6 82	107 19.4 85	98 0 82	100 13 82	101 0.92 81	80 -1.07 81	110 0.87 81
BOS 188410 88731807 BOS188410	6	BOS 111100 BOS 100100		98 86	100 87	94 87	111 83	86 84	89 78	83 82	82 79	92 81	100 0.36 86	143 -1.77 85	91 -3 83	100 12.3 87	94 -3.2 87	97 35 86		93 14.0 85	94 49 83	94 -32 81	77 -1.9 83	82 6.5 85	81 -0.2 82	104 17.5 86	87 -6 83	97 10 83	91 -0.03 81	112 0.82 81	93 -0.09 81
BOS 188414 88270046 BOS188414	1	BOS 111100 BOS 088093		88 54	108 73	77 75	109 39	84 59	79 56	95 28	76 50	95 24	87 1.39 55	133 -1.36 51	93 -1 39	108 16.8 73	77 -7.9 75	91 20 62		104 22.4 59	97 61 40	86 -24 14	80 -0.1 42	91 -0.1 65	67 2.6 48	108 19.6 65	98 0 42	101 14 41	95 0.40 25	114 0.91 23	110 0.84 22
JAN 181828 89266514 JAN181828		JAN 155002 BOS 088361		101 74	114 65	96 69	87 41	127 50	121 55	117 28	118 50	108 18	97 0.58 75	112 -0.54 72	113 22 41	114 20.0 65	96 -2.6 69	104 51 58		116 31.1 50	117 132 42	98 -37 8	118 21.4 48	131 -32.0 54	127 -9.6 34	107 19.2 62	114 9 48	117 30 46	110 1.79 18	94 -0.24 17	121 1.51 16
JB 180014 94992211 JUST BEEF 18 0014				132 51	75 44	105 61	99 32						123 -1.59 50	123 -0.95 55	99 6 32	75 -2.2 44	105 -0.1 61	76 -15 46		75 -0.4 36					106 18.4 44						
JB 180054 94992229 JUST BEEF 18 0054				94 54	89 42	115 60		85 25					101 0.21 53	79 0.76 58		89 5.7 42	115 2.7 60			88 9.8 39			81 7.4 23	86 -1.2 6	100 14.5 45						
JB 180070 94992245 JUST BEEF 18 0070				115 50	78 43	114 60	98 25						112 -0.70 49	102 -0.14 55	99 6 25	78 -0.5 43	114 2.5 60	87 11 43		78 1.9 28					95 11.8 46						
JB 180071 94992252 JUST BEEF 18 0071				119 46	86 34	87 50		93 27					112 -0.64 45	114 -0.62 50		86 4.0 34	87 -5.2 50			85 7.7 12			100 -7.5 29	93 -2.7 6	93 10.6 47						
JB 180325 94989373 JUST BEEF 18 0325				106 49	80 35	85 51							112 -0.66 48	80 0.74 53		80 0.5 35	85 -5.6 51			79 2.9 28					94 10.8 43						
BC 191003 90126368 BC191003		BC 153015		77 64	96 60	125 60	102 31	88 28	90 46				82 1.79 65	90 0.32 60	95 2 31	96 9.8 60	125 5.5 60	117 82 50		94 14.2 33			80 8.1 28	99 -3.9 13	93 10.6 43						

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ID Number Name																															
BC 191118 90127283 BC191118	X	060104		87 65	92 67	155 70	85 32	103 44	111 52				86 1.52 66	108 -0.39 61	111 20 32	92 7.4 67	155 14.1 70	129 111 56	89 10.8 40				101 11.7 11	103 -9.6 53	117 -7.4 29	89 8.1 51					
BC 191160 90127630 BC191160		BC 151054		97 62	91 61	94 59		90 38					96 0.64 64	102 -0.13 56		91 6.8 61	94 -3.0 59	87 10 41	89 10.7 30					91 0.0 49	108 -5.6 22	81 2.9 42					
BC 191209 90127994 BC191209	X	080034		82 62	99 58	152 52		102 39					90 1.13 64	80 0.73 56		99 11.3 58	152 13.2 52	139 135 37	100 19.0 28				101 11.9 5	129 -30.3 50	104 -4.9 19	79 1.5 48	116 10 5	107 20 5			
BC 191226 90128125 BC191226		BC 151110		102 62	89 61	108 63		74 37					101 0.27 63	103 -0.16 58		89 5.7 61	108 0.8 63		87 8.9 34					76 11.4 44	77 0.5 22	88 7.5 44					
BC 191533 90128638 BC191533	X	111069		87 60	90 62	133 65		76 34					93 0.88 62	83 0.62 55		90 6.4 62	133 7.8 65		89 10.8 12					67 18.0 45	83 -0.6 11	93 10.7 47					
BC 191542 90166729 BC191542	X	111094		101 65	97 63	121 67		86 35					101 0.24 66	100 -0.04 62		97 10.2 63	121 4.6 67		96 16.0 26					83 5.8 45	92 -2.5 14	93 10.7 47					
BC 191547 90128737 BC191547	X	088019		93 64	93 63	125 65	101 8	86 39	94 45			85 6	95 0.75 65	96 0.10 59		96 3 8	93 8.2 63	125 5.8 65	114 76 45	92 12.6 36	89 34 7	97 -36 8	93 7.2 8	69 16.6 48	99 -3.9 23	96 12.5 47	102 2 9	94 7 8	80 -1.12 7	95 -0.18 6	82 -0.73 6
BC 191564 90125964 BC191564	X	111121		116 65	93 60	84 63	103 51	88 34	83 50				112 -0.62 66	107 -0.32 62		96 3 51	93 7.8 60	84 -6.0 63	78 -10 58	90 11.0 14				82 6.2 45	95 -3.1 11	95 12.0 47					
BC 191568 90125998 BC191568		BC 122089		100 63	95 63	105 68	114 28	90 36	97 48				104 0.00 64	88 0.42 59		88 -6 28	95 9.0 63	105 0.0 68	102 47 53	93 13.4 34				100 -7.6 51	86 -1.3 11	93 10.3 46					
BC 191591 90142506 BC191591		BC 120056		101 62	79 62	114 67	106 50	103 36	95 51				106 -0.13 63	86 0.50 58		93 0 50	79 -0.2 62	114 2.4 67	89 17 60	78 1.9 36				120 -22.9 43	93 -2.7 20	99 13.9 45					
BC 191607 90126319 BC191607	X	111152		114 61	82 62	92 64	119 51	84 30	85 50				111 -0.62 63	103 -0.18 56		83 -12 51	82 1.8 62	92 -3.6 64	79 -9 59	80 3.8 6				91 -0.7 44		86 6.2 44					
BOS 199235 89732705 BOS199235	 BOS 099241  BOS 110080			124 87	96 89	73 89	114 85	101 86	100 80	82 84	92 81	85 83	119 -1.26 87	132 -1.31 87		90 -4 85	96 10.1 89	73 -9.1 89	75 -17 88	93 13.8 86	84 15 85	76 -12 83	82 0.8 85	101 -8.1 87	92 -2.4 85	111 21.5 87	72 -15 85	88 2 85	91 -0.08 83	90 -0.48 83	88 -0.37 83

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Breeding values with an accuracy < 5% are not printed

Animal				Selection Values									Birth		Wean				Growth			Fertility				Frame		Carcass		
Index EBV Acc	ID Number Name	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
BOS 199259 89732929 BOS199259	2		BOS 144451 BOS 122352	110 86	99 88	86 87	96 83	142 85	126 79	93 82	118 80	98 82	103 0.13 86	120 -0.84 85	103 11 83	99 11.5 88	86 -5.5 87	84 4 86	100 19.1 86	99 69 83	91 -29 82	73 -4.2 84	134 -34.1 86	149 -13.9 83	122 28.4 86	81 -10 83	101 14 83	100 0.88 82	108 0.57 82	103 0.48 82
BOS 199416 89873541 BOS199416	4		BOS 155069 BOS 099148	97 54	107 71	103 70	91 41	109 55	106 54	105 26	102 48	101 18	95 0.77 54	107 -0.33 52	108 16 41	107 16.3 71	103 -0.5 70	105 54 61	109 26.2 55	109 104 36	99 -37 15	96 8.9 38	107 -13.2 65	103 -4.7 39	112 22.3 62	101 2 38	105 18 37	104 1.22 19	99 0.04 17	108 0.78 17
BOS 199902 89731590 BOS199902			BOS 133078 BOS 099865	105 50	105 71	103 71	103 32	116 54	119 52	104 26	114 47	101 23	104 0.00 51	100 -0.04 46	96 2 32	105 14.9 71	103 -0.7 71	108 61 58	104 22.3 56	101 77 35	94 -32 13	106 14.7 38	123 -25.1 63	107 -5.5 38	109 20.6 61	102 3 38	106 19 38	101 1.00 24	97 -0.07 22	95 0.03 21
JB 190002 94992260 JUST BEEF 19 0002				110 49	79 42	86 60	118 32	92 20					114 -0.79 48	85 0.52 54	84 -11 32	79 0.2 42	86 -5.3 60	69 -30 45				99 -6.9 22	100 15.1 38							
JB 190004 94992286 JUST BEEF 19 0004				122 44	77 46	74 63							118 -1.17 43	104 -0.19 49		77 -1.2 46	75 -8.6 63		77 1.3 22			99 14.4 39								
JB 190007 94992294 JUST BEEF 19 0007				105 52	102 47	97 65							107 -0.23 51	91 0.28 56		102 13.2 47	97 -2.1 65		102 20.9 28			98 13.5 39								
JB 190010 94992302 JUST BEEF 19 0010				115 50	83 44	100 61	113 28						114 -0.81 49	99 -0.02 55	89 -6 28	83 2.5 44	100 -1.3 61	85 6 44	82 5.4 34			102 16.0 38								
JB 190013 94990439 JUST BEEF 19 0013				120 53	88 48	102 65	121 32	93 26					112 -0.64 52	118 -0.78 57	80 -16 32	88 5.2 48	102 -1.0 65	95 31 48	87 9.3 27			89 1.3 28	90 -2.0 10	105 17.7 39						
JB 190015 94990454 JUST BEEF 19 0015				106 48	85 35	115 51							107 -0.24 47	94 0.19 52		85 3.6 35	115 2.7 51		84 7.0 16			93 10.5 39								
JB 190019 94990488 JUST BEEF 19 0019				121 48	82 46	92 64							122 -1.48 47	89 0.36 53		82 1.5 46	92 -3.5 64		80 3.8 27			106 18.4 39								
JB 190021 94990496 JUST BEEF 19 0021				115 48	91 46	88 64							117 -1.07 47	89 0.39 52		91 7.1 46	88 -4.8 64		90 11.4 30			96 12.4 38								
JB 190023 94990504 JUST BEEF 19 0023				108 51	84 43	110 61	93 32	93 23					109 -0.38 50	94 0.17 55	104 12 32	84 2.7 43	110 1.5 61	88 14 45	83 5.9 22			99 -7.0 20	94 -2.9 11	93 10.7 39						

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high				Value <80		Value >120		Breeding values with an accuracy < 5% are not printed																					
Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass		
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID																													
Number																													
Name																													
JB 190028			102	94	132							102	100		94	132		93						100					
94990520			48	46	64							0.20	-0.06		8.7	7.5		13.5						15.0					
JUST BEEF 19 0028												47	52		46	64		30						39					
JB 190032			110	87	120							108	101		87	120		87						93					
94990546			49	41	58							-0.33	-0.10		4.8	4.3		8.6						10.5					
JUST BEEF 19 0032												48	54		41	58		22						39					
JB 190038			111	95	109							110	97		95	109		95						97					
94990561			48	41	59							-0.53	0.07		9.1	1.1		15.2						13.2					
JUST BEEF 19 0038												47	53		41	59		16						39					
JB 190041			113	92	95							112	98		92	95		90				82		95					
94990579			48	46	64							-0.70	0.02		7.3	-2.8		11.3				6.9		11.8					
JUST BEEF 19 0041												47	53		46	64		38				22		39					
JB 190044			112	80	96							113	92		80	96		79						99					
94990595			36	26	39							-0.73	0.27		0.7	-2.5		3.2						13.9					
JUST BEEF 19 0044												35	40		26	39		22						34					
JB 190047			136	75	91	115						126	120	88	75	91	67							87					
94990603			52	36	52	33						-1.84	-0.86	-7	-2.6	-3.9	-35							6.7					
JUST BEEF 19 0047												51	55	33	36	52	40							40					
JB 190058			96	86	107							103	78		86	107		85						91					
94990645			48	41	59							0.05	0.82		4.0	0.6		7.6						9.1					
JUST BEEF 19 0058												47	53		41	59		28						39					
JB 190059			81	93	138	100						91	73	96	93	138	125	93				92		97					
94990652			51	43	60	28						1.05	1.01	3	8.2	9.2	100	13.2				-1.6		13.1					
JUST BEEF 19 0059												49	56	28	43	60	44	28				20		39					
JB 190060			110	80	92							113	88		80	92		80						96					
94990660			48	41	58							-0.71	0.41		0.8	-3.6		3.2						12.5					
JUST BEEF 19 0060												47	52		41	58		11						38					
JB 190061			94	84	91							105	68		84	91		83						102					
94990678			48	46	64							-0.09	1.22		2.7	-4.0		5.6						15.8					
JUST BEEF 19 0061												47	52		46	64		28						39					
JB 190062			90	89	123							98	78		89	123		89						98					
94990686			48	46	64							0.49	0.81		6.0	5.2		10.2						13.6					
JUST BEEF 19 0062												47	53		46	64		12						39					
JB 190066			111	90	107	99	91					110	99	99	90	107	94	88				97		94					
94990710			49	47	65	27	21					-0.50	-0.01	6	6.2	0.6	27	10.1				-5.2		10.8					
JUST BEEF 19 0066												48	54	27	47	65	46	37				22		39					

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Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
JB 190071 94989308 JUST BEEF 19 0071			115 48	82 41	105 59							113 -0.74 47	100 -0.04 52		82 1.4 41	105 0.0 59			81 4.2 16					93 10.3 39					
JB 190178 94990728 JUST BEEF 19 0178			94 48	85 46	109 64							102 0.16 47	75 0.93 52		85 3.6 46	109 1.1 64			85 7.1 30					103 16.5 21					
JB 190207 94990736 JUST BEEF 19 0207			98 51	88 46	120 63							102 0.16 50	86 0.48 56		88 4.9 46	120 4.2 63			87 8.8 26			103 -10.1 29	90 -2.0 7	94 10.9 22					
JB 190217 94990421 JUST BEEF 19 0217			82 50	108 48	114 66	84 29	93 22					94 0.84 49	69 1.17 54	116 25 29	108 16.8 48	114 2.5 66	111 67 48		110 26.9 38			96 -4.2 22	89 -1.8 6	102 15.9 38					
JB 190305 94989175 JUST BEEF 19 0305			110 43	84 35	96 51							112 -0.65 42	91 0.29 47		84 2.6 35	96 -2.5 51			83 5.5 24					97 13.0 31					
JB 190309 94989191 JUST BEEF 19 0309			117 43	81 35	109 51							114 -0.81 42	104 -0.22 48		81 1.0 35	109 1.2 51			80 3.8 22					100 14.8 37					
JB 190310 94989209 JUST BEEF 19 0310			104 43	83 26	115 40							106 -0.17 42	90 0.34 48		83 2.5 26	115 2.9 40			83 5.8 24					94 11.2 37					
JB 190415 94990744 JUST BEEF 19 0415			114 49	80 42	94 60							115 -0.88 48	93 0.22 54		80 0.6 42	94 -3.0 60			79 3.0 27					99 14.1 39					
JB 190416 94990751 JUST BEEF 19 0416			91 48	88 41	118 58							99 0.40 47	76 0.88 53		88 5.3 41	118 3.7 58			88 9.4 27					104 17.5 39					
JB 190420 94990777 JUST BEEF 19 0420			98 50	85 47	112 64							104 0.03 49	82 0.64 54		85 3.3 47	112 2.0 64			84 6.7 32			92 -1.1 32		97 13.0 38					
JB 190421 94990785 JUST BEEF 19 0421			120 49	89 41	80 58		94 19					120 -1.30 48	95 0.16 54		89 5.5 41	80 -7.2 58			85 7.2 18			99 -6.7 20		102 16.2 37					
JB 190448 94990868 JUST BEEF 19 0448			125 48	79 42	72 59							123 -1.55 47	99 -0.02 52		79 0.1 42	72 -9.2 59			78 2.0 30					104 17.0 37					

Breeding Values and Accuracies: Cows

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Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass				
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID																														
Number Name																														
JB 190455			101	86	113							105	87		86	113		85						100						
94990884			48	35	52							-0.05	0.48		4.0	2.2		7.5					14.5							
JUST BEEF 19 0455												47	52		35	52		27					37							
JB 190489			108	83	85							112	83		83	85		82					92							
94990934			48	40	57							-0.67	0.61		2.4	-5.6		5.1					9.9							
JUST BEEF 19 0489												47	53		40	57		24					33							
JB 190492			88	85	114							99	70		85	114		85					103							
94990959			48	41	58							0.43	1.13		3.6	2.4		7.2					16.4							
JUST BEEF 19 0492												47	52		41	58		26					39							
JB 190504			109	86	120	97	96					107	101	100	86	120	99	85				96	86	110						
94990967			50	43	61	28	22					-0.28	-0.09	7	3.9	4.2	41	7.4			-4.5	-1.2	21.2							
JUST BEEF 19 0504												49	54	28	43	61	44	32				22	6	37						
JB 190515			112	85	118							109	103		85	118		84					101							
94989233			48	46	64							-0.44	-0.17		3.2	3.5		6.6					15.5							
JUST BEEF 19 0515												47	52		46	64		12					39							
JB 190538			123	78	91	118						119	104	85	78	91	72	77				100		93						
94990983			45	42	60	25						-1.23	-0.20	-10	-0.7	-3.9	-24	1.3			-7.2		10.3							
JUST BEEF 19 0538												44	48	25	42	60	42	27				23		32						
JB 190556			118	91	99		104					112	110		91	99		88				103	108	101						
94991007			50	46	63		22					-0.67	-0.46		6.6	-1.7		10.1			-10.0	-5.6	15.2							
JUST BEEF 19 0556												49	55		46	63		29			21	5	39							
JB 190561			107	88	94							105	102		88	94		88					101							
94991015			48	46	63							-0.12	-0.14		5.3	-3.0		10.0					15.5							
JUST BEEF 19 0561												47	53		46	63		19					38							
JB 190568			107	83	116							108	94		83	116		82					101							
94991023			48	46	63							-0.34	0.18		2.1	3.1		5.3					15.4							
JUST BEEF 19 0568												47	53		46	63		27					40							
JB 190576			111	89	126	95	97					108	105	101	89	126	107	88				97	95	103						
94991031			50	42	60	30	22					-0.29	-0.27	9	5.5	5.9	59	9.6			-5.3	-3.0	16.5							
JUST BEEF 19 0576												49	55	30	42	60	44	28			22	7	37							
JB 190584			121	81	114							115	111		81	114		81					91							
94991049			52	42	59							-0.89	-0.48		1.4	2.5		4.3					9.2							
JUST BEEF 19 0584												51	56		42	59		12					38							
OKT 190116	BOS 100193		90	116	71	85	98	81	105	79	110	92	141	117	116	71	86	113	107	99	87	92	97	108	115	113	108	118	131	
88965488	OKT 160020		74	66	71	49	50	57	26	51	23	1.03	-1.68	26	21.6	-9.5	8	28.7	99	-38	3.9	-1.1	-3.4	19.6	10	25	1.67	1.16	2.07	
OKT 190116												75	71	49	66	71	62	55	43	7	45	53	34	63	45	44	24	22	21	

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Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
OKT 190162 89783518 OKT 190162	2	BOS 155297 OKT 140061	101 74	104 63	75 66	106 36	102 46	93 53	97 20	88 46	96 16	96 0.68	114 -0.60	95 1	104 14.6	75 -8.5	84 4	20.1	85	-37	88 4.4	100 -7.8	97 -3.5	109 20.2	99 1	101 14	97 0.57	98 -0.02	101 0.37
BC 200581 91616763 BC200581		BC 170592 BP 130396	106 66	101 64	98 58	101 34	99 40	101 49	88 34	94 46	97 30	108 -0.36	91 0.30	97 4	101 13.0	98 -2.0	99 41	17.6	41	-26	94 7.7	106 -12.1	98 -3.7	96 12.1	99 1	103 17	95 0.33	114 0.92	114 1.06
BOS 200142 91025205 BOS200142	6	BOS 177146 BOS 177388	109 61	114 70	81 66	86 38	140 56	125 54	99 34	118 50	108 30	104 -0.01	127 -1.12	116 25	114 20.2	81 -6.8	91 21	30.1	95	-47	106 14.8	122 -25.0	141 -12.3	129 33.0	87 -6	106 19	113 2.17	112 0.80	98 0.17
BOS 200399 91223461 BOS200399	5	BOS 133097 BOS 155238	97 59	108 70	85 67	100 42	115 57	106 55	100 34	101 51	104 32	99 0.42	143 -1.77	98 42	108 16.6	85 -5.8	94 29	22.4	101	-50	91 6.0	109 -14.4	112 -6.5	114 23.4	93 -3	104 17	105 1.33	113 0.86	102 0.42
BOS 200554 91548206 BOS200554	2	BOS 144451 BOS 111244	106 59	107 72	84 71	104 40	142 58	132 56	96 28	125 50	102 22	104 -0.02	135 -1.46	95 2	107 16.2	84 -6.0	94 29	26.2	86	-37	84 1.9	128 -29.5	149 -13.9	120 27.0	82 -9	101 14	106 1.46	102 0.20	104 0.54
BOS 200677 91540583 BOS200677	2	BOS 133175 BOS 177432	108 54	100 70	81 68	102 34	136 53	118 52	103 24	113 46	102 20	108 -0.36	143 -1.77	97 4	100 12.0	81 -6.8	83 2	21.1	109	-49	100 11.1	140 -39.0	121 -8.3	124 29.9	83 -8	95 9	101 0.97	111 0.77	105 0.56
CM 200005 90555400 CM2005		CM 160030	99 63	82 61	115 64	113 27	93 37	94 47				99 0.41	99 -0.02	89 -6	82 1.8	115 2.8	97 34	79 2.7			101 -8.0	95 -3.1	91 9.4						
CM 200057 90555863 CM2057		CM 170204	106 61	85 49	111 61	115 29	77 33	87 43				108 -0.30	93 0.23	86 -8	85 3.5	111 1.7	97 36	84 7.0			82 6.3	87 -1.4	80 2.3						
JB 200001 94991056 JUST BEEF 20 0001			111 48	81 45	99 62							112 -0.65	92 0.25		81 1.3	99 -1.7		81 4.0					100 14.9						
JB 200037 94990199 JUST BEEF 20 0037			108 50	79 35	90 51		92 21					112 -0.66	84 0.59		79 0.0	90 -4.2		78 2.3			106 -11.8	86 -1.2	93 10.2						
JB 200064 94990231 JUST BEEF 20 0064		JB 150002	98 49	88 59	118 64	115 64	96 23	103 48				100 0.31	94 0.18	86 -8	88 5.3	118 3.5	107 58	87 9.0			95 -3.9	100 -4.1	95 11.9						
JB 200067 94990256 JUST BEEF 20 0067		JB 140288	121 48	80 56	101 57	127 58	84 17	96 44				115 -0.95	108 -0.38	73 -23	80 0.5	101 -1.0	88 15	76 0.6			90 0.6		86 6.3						

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																														
JB 200111 94990264 JUST BEEF 20 0111				105 49	99 42	94 60	103 32						103 0.07 48	103 -0.17 54	96 2 32	99 11.3 42	94 -3.1 60	94 27 45	99 18.5 32				79 8.9 23	98 13.7 32						
JB 200119 94990280 JUST BEEF 20 0119				90 53	91 47	126 65	99 32						98 0.52 52	79 0.77 57	97 4 32	91 6.9 47	126 6.0 65	112 70 48	90 11.5 36				98 -6.1 23	102 16.1 32						
JB 200144 94990363 JUST BEEF20 0144				94 48	89 40	126 57							100 0.38 47	85 0.55 52		89 6.0 40	126 6.0 57		89 10.2 22					107 19.1 31						
JB 200169 94990413 JUST BEEF 20 0169				102 48	95 40	116 57							101 0.25 47	103 -0.17 52		95 9.2 40	116 3.1 57		94 14.6 28					107 18.9 30						
JB 200175 94988854 JUST BEEF 20 0175				75 48	104 35	131 52							80 1.96 47	91 0.30 53		104 14.7 35	131 7.4 52		104 22.0 12					98 13.6 31						
WO 200351		WO 170356		81 66	119 65	114 62	101 39	105 43	117 51			110 10	83 1.75 68	100 -0.04 59	96 3 39	119 23.0 65	114 2.5 62	132 118 55	120 34.3 49	103 85 19	104 -43 11	103 13.1 22	100 -7.6 53	101 -4.3 30	111 21.9 47	114 10 21	114 26 20	103 1.14 11	114 0.94 10	100 0.27 10
WO 201186		3 WO 170678	WO 040450	69 67	127 67	80 62	76 50	102 47	82 54	98 21	79 47	104 14	63 3.40 69	90 0.33 61	130 41 50	127 28.0 67	80 -6.9 62	99 39 60	126 39.2 50	107 97 29	103 -42 12	100 11.2 30	104 -10.3 55	99 -3.8 30	104 17.2 57	107 5 31	104 17 30	100 0.89 15	118 1.14 14	100 0.30 13
BOS 211126		2 BOS 166052	BOS 188171	88 45	110 70	102 66	93 34	110 53	105 50	109 22	102 44	107 18	85 1.57 46	111 -0.48 40	105 13 34	110 17.8 70	102 -0.8 66	108 61 57	109 26.4 51	113 119 33	108 -47 9	96 9.0 36	116 -19.8 63	91 -2.3 38	118 26.3 57	101 2 36	107 20 35	104 1.26 19	95 -0.16 18	102 0.44 17
BOS 211388		4 BOS 177262	BOS 177599	106 51	106 68	101 61	117 31	133 50	142 49	99 24	134 44	99 20	102 0.20 52	112 -0.53 46	85 -10 31	106 15.6 68	101 -1.2 61	113 73 53	104 22.4 54	99 68 25	95 -33 19	98 10.1 29	123 -25.8 61	136 -11.3 32	119 26.4 56	86 -7 29	100 13 28	102 1.06 21	94 -0.24 19	103 0.45 19
BOS 211544		BOS 166088	BOS 077152	70 62	117 72	89 66	95 42	95 56	85 55	107 36	83 51	107 24	65 3.27 63	143 -1.77 58	104 11 42	117 21.7 72	89 -4.4 66	105 55 60	114 30.2 57	112 114 53	101 -40 16	85 2.6 56	86 3.2 66	84 -0.9 39	117 25.4 62	120 13 56	114 26 55	106 1.41 25	110 0.68 23	110 0.85 23
BOS 211555		2 BOS 144451	BOS 100148	97 54	111 71	93 68	98 48	142 58	138 55	102 27	131 49	107 22	92 1.02 54	121 -0.90 52	100 7 48	111 18.3 71	93 -3.4 68	104 52 62	112 28.0 60	108 102 38	103 -42 14	94 7.5 41	139 -38.2 65	148 -13.8 46	128 32.5 62	88 -6 40	106 19 39	109 1.75 23	116 1.02 21	111 0.91 20
BOS 211602		3 BOS 133078	BOS 144389	88 53	113 70	111 66	93 38	125 55	124 53	113 29	121 48	108 25	86 1.46 54	108 -0.38 48	105 13 38	113 19.6 70	111 1.5 66	118 85 58	113 28.9 56	111 112 40	102 -41 15	105 13.9 43	143 -41.1 64	113 -6.8 40	107 19.2 60	101 2 43	110 23 42	111 1.93 26	91 -0.42 24	106 0.64 24

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass				
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																														
BOS 211606 93246064 BOS211606	4	BOS 155069 BOS 144353	98 54	111 69	101 64	84 40	106 52	102 52	99 25	97 47	103 22	97 0.60 54	103 -0.19 52	117 27 40	111 18.4 69	101 -1.3 64	103 48 58	110 26.9 52	103 84 33	96 -35 14	106 14.3 36	101 -8.5 62	104 -4.8 36	110 20.9 59	100 1 37	104 17 36	98 0.64 23	110 0.71 21	108 0.73 20	
BOS 211816 92822154 BOS211816		BOS 155687 BOS 144628	108 54	103 67	94 58	100 32	103 50	103 49	103 26	99 44	99 16	104 -0.01 55	108 -0.38 50	98 5 32	103 14.0 67	94 -3.2 58	97 36 52	104 22.5 55	100 72 39	85 -23 9	100 11.1 42	114 -18.5 61	88 -1.7 32	107 19.1 58	98 0 42	108 21 41	100 0.89 16	98 0.01 15	104 0.53 15	
JAN 212156 93105567 JAN212156	10	JAN 191908 JAN 191901	107 69	119 67	88 58	82 33	112 48	109 51	117 22	108 45	115 23	104 -0.01 71	106 -0.31 62	120 30 33	119 22.9 67	88 -4.9 58	99 40 53	122 36.0 48	118 139 32	106 -46 9	110 16.7 35	113 -17.6 59	102 -4.4 32	114 23.7 54	129 18 35	124 36 34	118 2.57 24	94 -0.26 22	126 1.80 22	
JB 210004 94988912 JUST BEEF 21 0004		JB 160512	94 48	89 60	124 63	99 62						99 0.45 47	87 0.46 53	98 5 62	89 5.5 60	124 5.3 63	107 58 62	87 9.1 19					94 11.2 39							
JB 210005 94988920 JUST BEEF 21 0005			107 48	84 33	111 49							108 -0.35 47	92 0.25 52		84 2.7 33	111 1.6 49							94 10.8 31							
JB 210006 94988938 JUST BEEF 21 0006			99 43	87 35	119 51							103 0.07 42	86 0.48 47		87 4.4 35	119 3.9 51							95 11.7 31							
JB 210016 96412218 21 016		JB 190029	105 38	80 25	115 38	107 63						106 -0.12 37	96 0.11 42	93 -1 63	80 0.6 25	115 2.8 38	92 24 42	79 2.8 22					84 5.0 31							
JB 210024 94988953 JUST BEEF 21 0024		JB 160521	116 48	87 59	93 62	136 62						112 -0.69 47	105 -0.24 52	61 -37 62	87 4.5 59	93 -3.3 62	96 32 61	90 11.0 34					90 8.7 39							
JB 210025 94988961 JUST BEEF 21 0025		JB 150563	96 53	85 54	109 49	105 61	89 21	84 44				104 0.04 52	78 0.81 57	94 0 61	85 3.7 54	109 1.2 49	93 25 55	85 7.1 27		93 -1.6 23			94 11.4 39							
JB 210029 94988979 JUST BEEF 21 0029			116 50	78 42	86 59	114 25						116 -1.03 49	93 0.23 54	89 25	78 -0.4 42	86 -5.4 59	66 -38 42	77 1.6 16		109 -14.2 23			107 19.4 31							
JB 210060 94989027 JUST BEEF 21 0060		CM 160030	107 41	92 58	87 51	114 11	85 28	85 36				102 0.16 41	111 -0.48 40	89 -5 11	92 7.7 58	87 -4.9 51	84 3 40	88 9.6 32			92 -0.9 28	91 -2.3 15	86 6.1 40							
JB 210061 94989035 JUST BEEF 21 0061		CM 160025	111 52	98 63	90 64	116 39	89 28	97 46				105 -0.06 51	114 -0.61 54	87 -8 39	98 11.1 63	90 -4.1 64	94 27 55	98 17.3 43			81 0.4 7	91 0.0 28	92 -2.5 14	93 10.4 41						

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Inbreeding in red is high										Value <80		Value >120		Breeding values with an accuracy < 5% are not printed																
Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass				
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																														
JB 210064 94989050 JUST BEEF 21 0064			107 49	81 42	85 59							113 -0.71 48	81 0.70 54		81 1.0 42	85 -5.7 59		80 3.5 28				106 -11.9 23	95 11.7 31							
JB 210071 94989084 JUST BEEF 21 0071		JB 150577	101 52	99 41	125 56	109 62						99 0.39 51	103 -0.17 57	91 -3 62	99 11.5 41	125 5.6 56	123 96 53	96 16.1 28					92 10.0 39							
JB 210077 94989092 JUST BEEF 21 0077		BP 130072	100 52	98 62	113 65	76 56	88 22	81 48				98 0.47 52	105 -0.24 54	127 38 56	98 11.2 62	113 2.1 65	96 32 61	95 15.3 36				86 3.1 20	101 -4.3 7	85 5.6 40						
JB 210083 98281041 JB 210083		BC 170010	97 53	96 41	113 49	122 35	86 28	103 38				102 0.20 52	87 0.45 55	79 -17 35	96 9.6 41	113 2.2 49	116 79 42	94 14.7 34	89 33 5		94 7.7 5	90 0.3 28	100 -4.1 13	80 2.7 43	98 0 5	93 7 5				
JB 210096 96412291 21 096		BC 170566 JB 180014	131 61	95 58	98 63	88 48	100 35	102 49	93 34	96 46	97 28	124 -1.70 61	110 -0.45 61	112 21 48	95 9.5 58	98 -1.9 63	88 13 56	96 16.2 50	108 101 29	117 -58 34	98 9.8 36	108 -13.9 40	100 -4.2 15	95 11.7 50	103 3 36	99 12 33	97 0.52 30	90 -0.47 26	83 -0.67 26	
JB 210109 96412341 21 109		JB 120214	99 40	86 35	114 51	102 56						102 0.14 39	90 0.35 43	95 2 56	86 4.0 35	114 2.6 51	97 36 47	84 7.0 12					88 7.0 33							
JB 211545 97872485 211545			115 36									114 -0.81 35	99 -0.01 40										90 8.4 30							
JB 211551 97872634 211551			112 27	83 23	111 35							111 -0.55 26	98 0.01 30		83 2.2 23	111 1.6 35							93 10.7 23							
JB 211557 97872550 211557			106 27	85 34	116 50							107 -0.25 26	94 0.18 30		85 3.3 34	116 3.2 50							97 13.1 30							
JB 211575 97872451 211575			99 27	91 25	109 38							103 0.05 26	85 0.55 29		91 6.9 25	109 1.0 38		90 11.0 12					97 12.7 23							
JB 211578 97872642 211578			110 27	81 33	98 49							112 -0.64 26	90 0.33 30		81 1.2 33	98 -2.1 49							101 15.3 30							
JB 211580 97872667 211580			115 36	79 25	103 38							114 -0.84 35	98 0.01 40		79 -0.1 25	103 -0.7 38		78 2.3 12					97 13.1 30							

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Inbreeding in red is high										Value <80		Value >120		Breeding values with an accuracy < 5% are not printed																
Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																														
JB 211582				105	83	110							108	90		83	110		83						100					
97872279				27	34	50							-0.31	0.36		2.4	1.3		5.6						14.7					
211582													26	29		34	50		12						23					
JB 211584				113	78	103							113	95		78	103		77						101					
97872675				36	34	50							-0.77	0.14		-0.7	-0.5		1.6						15.3					
211584													35	40		34	50		12						30					
JB 211585				102	84	109							106	86		84	109								101					
97872568				27	33	49							-0.18	0.51		3.1	1.0								15.3					
211585													26	30		33	49								30					
JB 211587				109	81	96							112	89		81	96								100					
97872287				36	34	50							-0.64	0.38		1.2	-2.5								14.7					
211587													35	40		34	50								30					
JB 211588				106	84	112							108	92		84	112								97					
97872428				27	34	50							-0.33	0.24		2.9	1.9								13.1					
211588													26	29		34	50								30					
JB 211589				100									105	84											91					
97872402				36									-0.09	0.59											9.2					
211589													35	40											28					
JB 211594				114	82	108							112	101		82	108								99					
97872352				27	34	50							-0.70	-0.08		1.6	0.9								13.9					
211594													26	30		34	50								29					
JB 211600				104	84	106							108	87		84	106								97					
97872337				36	33	48							-0.30	0.47		2.7	0.2								13.1					
211600													35	40		33	48								30					
JB 211606				105	84	106							108	88		84	106		83						99					
97872527				27	33	49							-0.31	0.43		2.8	0.3		6.0						14.3					
211606													26	30		33	49		11						30					
JB 211608				115									113	98											93					
97872493				36									-0.77	0.02											10.6					
211608													35	40											30					
JB 211611				108	84	112							109	94		84	112								97					
97872501				27	25	38							-0.38	0.16		2.8	2.0								12.7					
211611													26	30		25	38								28					
JB 211612				105	85	116							107	93		85	116								93					
97872261				27	25	38							-0.22	0.22		3.5	3.2								10.6					
211612													26	30		25	38								30					

Breeding Values and Accuracies: Cows

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Inbreeding in red is high										Value <80		Value >120		Breeding values with an accuracy < 5% are not printed																	
Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass				
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
JB 211614	97872618	211614		101	84	117							105	87		84	117								97						
				36	25	38							-0.06	0.46		3.0	3.4		6.4						13.1						
													35	40		25	38		12						30						
JB 211615	97872329	211615		95									102	79											91						
				36									0.13	0.79											9.2						
													35	40											28						
JB 211616	97872626	211616		105	84	106							108	88		84	106								92						
				27	24	38							-0.32	0.44		2.6	0.2								9.7						
													26	30		24	38								30						
JB 211618	97872394	211618		108	83	106							110	91		83	106								95						
				36	25	38							-0.46	0.29		2.2	0.1								11.5						
													35	40		25	38								30						
JB 211619	97872253	211619		109	80	104							111	91		80	104		79						99						
				27	34	50							-0.58	0.30		0.3	-0.2		2.9						14.3						
													26	30		34	50		12						30						
JB 211622	97872600	211622		104	84	116							106	91		84	116		84						100						
				36	33	49							-0.18	0.31		3.0	3.2		6.4						14.7						
													35	40		33	49		11						30						
JB 211625	97872360	211625		106	84	114							108	93		84	114								97						
				27	34	50							-0.30	0.21		3.1	2.4								13.1						
													26	30		34	50								30						
JB 211627	97872295	211627		122	75	73							121	94		75	73								93						
				27	24	38							-1.42	0.20		-2.3	-8.9								10.3						
													26	30		24	38								30						
JB 211629	97872246	211629		108	83	103							110	90		83	103		82						99						
				36	33	49							-0.49	0.33		2.2	-0.7		5.1						14.3						
													35	40		33	49		11						30						
JB 211640	97872378	211640		110	81	103							111	93		81	103		81						100						
				27	33	49							-0.61	0.23		1.2	-0.6		4.0						14.7						
													26	29		33	49		11						23						
JB 211642	97872311	211642		103	85	111							107	89		85	111								89						
				27	25	38							-0.21	0.40		3.2	1.7								7.9						
													26	30		25	38								30						
JB 211645	97872477	211645		99									104	82											95						
				27									-0.03	0.65											11.6						
													26	30											30						

Breeding Values and Accuracies: Cows

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Inbreeding in red is high				Value <80		Value >120		Breeding values with an accuracy < 5% are not printed																									
Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass						
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling			
ID Number Name																																	
JB 211652				110	80	103							111	92		80	103		80						100								
97872469				27	34	50							-0.60	0.28		0.8	-0.6		3.4						14.7								
211652													26	29		34	50		12						23								
JB 211653				111	86	97							111	94		86	97		85						99								
97872410				36	34	50							-0.60	0.20		4.0	-2.3		7.2						14.3								
211653													35	40		34	50		12						30								
JB 211657				106	85	113							107	92		85	113		84						95								
97872238				36	25	38							-0.28	0.25		3.2	2.2		6.6						11.4								
211657													35	40		25	38		12						30								
JB 211662				111	79	96							113	90		79	96		78						91								
97872436				27	25	38							-0.75	0.33		-0.1	-2.6		2.3						9.2								
211662													26	30		25	38		12						30								
JB 211664				112	79	92							114	90		79	92		78						95								
97872444				36	25	38							-0.82	0.34		-0.2	-3.5		2.0						12.0								
211664													35	40		25	38		12						30								
JB 211666				105	83	105							108	87		83	105								100								
97872535				36	34	49							-0.33	0.47		2.5	-0.1								14.6								
211666													35	40		34	49								30								
JB 211672				94									101	77											88								
97872592				36									0.21	0.85											7.5								
211672													35	40											30								
JB 211713				103	85	114							106	89		85	114								97								
97872683				27	25	38							-0.14	0.39		3.5	2.5								12.7								
211713													26	30		25	38								28								
OKT 210295	3	V8 170160		105	107	74	93	116	99	105	95	103	99	114	107	107	74	81	106	106	94	112	104	118	114	108	109	103	96	103			
92793199		OKT 140071		72	70	68	45	49	56	28	50	10	0.39	-0.62	15	16.0	-8.8	-2	23.4	95	-33	17.8	-10.6	-7.8	23.5	6	22	1.13	-0.12	0.46			
OKT 210295													74	67	45	70	68	61	54	47	6	50	58	30	58	50	49	11	10	10			
OKT 210308	2	BOS 177088		75	108	109	74	112	92			104	73	108	130	108	109	102	105	100	78	91	103	113	111	107	118	109	93	102			
92802586		OKT 170173		69	69	64	40	46	54			12	2.59	-0.38	42	17.0	1.2	46	23.3	73	-15	5.7	-10.0	-6.7	21.5	6	30	1.72	-0.29	0.42			
OKT 210308													71	62	40	69	64	58	53	25	9	27	56	25	56	28	27	13	12	12			
RLR 210078	2	RLR 170031		97	110	131	94	89	111	91	104	91	99	94	102	110	131	133	109	94	94	116	95	65	115	77	93	98	60	116			
92611078		BOS 133306		88	87	85	84	84	78	84	79	84	0.38	0.19	10	18.0	7.3	121	26.3	50	-33	20.0	-3.6	3.0	24.0	-12	7	0.63	-2.25	1.20			
RLR 210078													88	86	84	87	85	85	86	84	83	85	84	83	85	85	84	84	83	83			
V8 210597	1	BOS 188625		79	105	96	119	101	101	88	94	90	85	86	83	105	96	109	106	96	92	93	106	95	103	90	94	89	97	97			
92425909		V8 190311		70	67	64	49	45	55	20	48	14	1.56	0.50	-12	14.8	-2.5	62	23.3	56	-30	6.9	-12.5	-3.1	16.5	-5	7	-0.22	-0.06	0.15			
V8210597													72	64	49	67	64	60	44	31	6	33	54	28	53	34	33	15	14	13			

Breeding Values and Accuracies: Cows

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White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high				Value <80				Value >120				Breeding values with an accuracy < 5% are not printed																				
Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass					
Index EBV Acc	% Inbreeding	Sire ID Dam ID		Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling		
ID Number Name																																
V8 210603		BOS 122346		98	107	88	106	97	97	92	91	96	102	88	94	107	88	98		101	98	90	115	79	97	115	100	101	93	119	112	
92950450		OKT 150110		72	71	69	57	53	59	26	52	18	0.17	0.40	1	16.0	-4.9	36		20.1	65	-28	19.5	8.6	-3.4	23.8	2	15	0.15	1.20	1.01	
V8210603													73	67	57	71	69	66		56	40	9	43	60	40	60	44	43	19	17	16	
WO 210138	4	WO 180817		87	107	105	102	101	103	104	99	105	87	103	96	107	105	112		111	113	109	112	111	87	107	89	98	104	110	106	
92379924		WO 100331		73	71	68	55	50	59	21	51	12	1.39	-0.19	2	16.3	0.0	71		27.3	118	-49	17.9	-16.4	-1.4	19.1	-5	12	1.26	0.69	0.62	
WO210138													74	68	55	71	68	65		55	27	13	30	60	34	57	30	29	13	12	11	
WO 210481	1	WO 180175		96	103	96	82	95	82	92	77	101	98	96	120	103	96	90		99	105	107	101	80	99	108	110	108	95	118	101	
92505551		WO 080659		67	67	64	59	40	55	22	48	16	0.54	0.10	30	13.8	-2.6	18		18.1	92	-47	11.8	8.0	-3.8	19.6	7	21	0.33	1.14	0.33	
WO210481													69	62	59	67	64	63		46	23	17	29	39	30	52	28	27	16	15	14	
WO 210617		WO 150598		93	96	114	106	80	88			82	100	82	93	96	114	108		93	87		91	82	89	84	98	93	75	94	99	
92524925				60	58	51	32	30	43			6	0.38	0.64	0	9.6	2.4	61		13.9	24		6.0	6.3	-1.9	4.6	0	6	-1.56	-0.22	0.23	
WO210617													62	52	32	58	51	47		34	12		13	30	19	40	13	13	6	5	5	
WO 211009	4	WO 180817		91	101	85	118	93	92			91	90	106	85	101	85	94		102	98	93	103	105	85	98	88	91	89	105	99	
92673698		WO 170266		68	67	61	41	42	52			12	1.18	-0.28	-11	12.8	-5.6	27		20.6	64	-31	13.1	-11.3	-1.0	13.8	-5	4	-0.18	0.42	0.21	
WO211009													70	60	41	67	61	56		48	23	13	26	44	29	53	25	24	13	11	11	
ZCW 210041	1	RLR 160012		126	107	65	84	96	84	105	82	100	124	98	119	107	65	71		106	108	106	112	80	101	107	97	96	111	108	104	
92689108		ZCW 140110		68	70	66	58	42	56	32	51	34	-1.67	0.03	29	16.1	-11.3	-26		23.6	101	-45	17.7	7.8	-4.3	19.4	0	9	1.95	0.55	0.54	
21-0041													70	62	58	70	66	65		50	42	20	45	44	27	55	45	44	35	32	31	
ZCW 210218		WO 170758		102	106	70	94	110	91	93	86	86	104	91	105	106	70	78		107	96	87	97	108	102	115	95	89	79	85	89	
92823293		ZCW 180335		66	67	62	56	37	53	22	47	30	-0.01	0.28	13	15.7	-9.8	-9		24.4	56	-25	9.3	-13.5	-4.4	24.2	-1	3	-1.24	-0.76	-0.34	
21-0218													68	59	56	67	62	62		44	34	7	39	33	29	50	39	38	32	29	29	
ZCW 210249	1	RLR 160012		117	115	80	79	91	88	104	85	104	121	83	126	115	80	88		115	106	108	118	86	83	110	96	96	112	110	106	
92859867		ZCW 150121		69	70	67	58	44	57	33	52	32	-1.40	0.62	37	20.7	-7.0	13		30.3	93	-47	21.5	3.7	-0.6	20.8	-1	10	2.06	0.68	0.61	
21-0249													71	64	58	70	67	65		52	44	19	48	44	31	56	48	47	34	31	30	
BC 225020		BC 155037		99	90	114	111						103	86	90	90	114	104		88						90						
95557526				52	53	46	64						0.06	0.48	-4	6.5	2.5	52		10.0						8.4						
BC225020													55	41	64	53	46	54		30						30						
BC 225052		BC 175020		121	71	58	141						118	102	56	71	58	38		68						93						
95557161				52	54	48	64						-1.13	-0.13	-43	-4.5	-13.2	-103		-5.4						10.5						
BC225052													55	41	64	54	48	55		32						33						
BC 225054		BC 135002		98	86	111							99	98		86	111			85				72		84						
95557187				51	18	26							0.43	0.04		4.2	1.7			7.1				14.6		4.9						
BC225054													54	40		18	26			8				11		30						
BOS 222006	1	S 177023		84	111	81	93	102	86			99	82	111	106	111	81	92		109	105	98	88	88	102	112	96	102	98	86	106	
93415552		BOS 133161		51	65	67	25	47	48			12	1.84	-0.47	14	18.7	-6.8	23		26.3	89	-37	4.3	1.7	-4.5	22.2	-1	15	0.68	-0.72	0.67	
BOS222006													52	48	25	65	67	52		49	23	9	24	53	31	56	23	23	13	11	11	

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Orange: <80 Low

Inbreeding in red is high										Value <80				Value >120		Breeding values with an accuracy < 5% are not printed													
Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
BOS 222216 94426301 BOS222216	4	BOS 188495 BOS 199235	102 52	104 69	90 60	110 32	118 45	117 48	98 26	111 44	100 19	99 0.43	129 -1.21	92 -2	104 14.7	90 -4.2	98 38	103 21.6	103 84	98 -37	87 3.6	111 -15.8	115 -7.1	117 25.4	84 -8	99 12	102 1.04	102 0.23	98 0.19
BOS 222277 94426608 BOS222277	4	BOS 177146 BOS 144071	105 54	117 69	80 62	82 39	130 56	115 52	95 32	109 48	107 30	101 0.22	108 -0.38	121 31	117 22.0	80 -6.9	92 23	118 32.6	101 75	93 -32	90 5.2	118 -21.4	126 -9.2	126 30.9	93 -3	113 25	112 2.07	107 0.50	103 0.45
BOS 222298 94426731 BOS222298	1	BOS 144170 BOS 177215	78 50	107 68	105 59	91 40	108 54	96 51	104 28	93 46	106 28	81 1.93	97 0.07	107 15	107 16.0	105 0.0	106 57	109 25.7	107 96	100 -39	106 14.5	120 -23.2	95 -3.0	107 18.8	109 6	110 23	102 1.04	107 0.53	96 0.06
BOS 222412 94720810 BOS222412	3	BOS 144451 BOS 133269	100 48	110 68	85 61	105 38	139 55	129 50	97 26	122 45	103 22	93 0.88	119 -0.79	95 1	110 17.6	85 -5.6	98 38	109 26.2	104 85	96 -35	93 6.9	129 -30.4	140 -12.0	123 29.0	83 -9	104 17	106 1.48	112 0.82	106 0.66
BOS 222542 94667136 BOS222542	2	BOS 177213 BOS 188410	113 56	109 68	92 56	98 36	105 49	111 50	99 24	106 45	108 20	105 -0.11	118 -0.76	100 7	109 17.5	92 -3.5	102 47	106 23.5	108 100	106 -46	105 14.1	101 -8.4	106 -5.3	106 18.7	102 3	108 21	102 1.04	128 1.76	108 0.75
BP 220126 93853687 BP220126		BC 180067	98 58	83 18	116 25							99 0.46	99 -0.03		83 2.5	116 3.1		82 5.2					73 -1.7						
JB 220003 96808027 22 003		BA 150135 JB 190023	92 62	106 66	120 64	88 57	110 46	112 54	95 24	106 48	98 23	101 0.25	73 1.01	110 18	106 15.8	120 4.3	117 82	111 27.3	99 68	98 -37	107 15.1	123 -25.6	109 -5.9	95 11.9	125 16	109 22	98 0.65	96 -0.15	99 0.23
JB 220020 96410808 22 020		BA 150135 JB 190059	72 59	116 65	146 64	97 51	107 44	128 52	106 24	123 46	114 23	87 1.42	61 1.47	98 5	116 21.3	146 11.4	151 162	119 33.6	114 121	114 -54	119 22.2	113 -17.9	109 -5.8	97 12.9	141 25	126 38	112 2.04	99 0.03	105 0.58
JB 220024 96808142 JB220024		BA 150135 JB 190013	102 62	105 66	118 65	121 57	99 46	125 55	96 24	118 49	97 23	106 -0.14	89 0.40	79 -17	105 14.8	118 3.7	131 116	109 26.2	98 65	94 -32	101 11.6	102 -8.9	99 -3.9	98 13.6	118 12	105 19	98 0.68	101 0.19	106 0.66
JB 220058 96401500 22 058		JB 190217	90 42	101 57	102 57	85 58	79 29	71 45				96 0.63	82 0.67	115 24	101 12.9	102 -0.8	95 31	102 20.6				89 1.5	82 -0.4	83 4.4					
JB 220074 96428271 22 074		BC 170566 BC 191118	106 64	105 68	130 60	81 41	98 46	111 52	107 34	107 48	116 28	104 0.02	104 -0.23	118 27	105 15.2	130 7.1	120 89	106 23.9	126 167	131 -73	109 16.0	98 -5.6	112 -6.5	87 6.8	116 11	116 29	112 2.04	104 0.34	112 1.01
JB 220075 96397716 22 075		JB 190010	105 42	88 39	105 55	118 57						106 -0.18	93 0.21	84 -11	88 4.9	105 0.1	96 34	86 8.0					91 9.2						

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Inbreeding in red is high				Value <80				Value >120				Breeding values with an accuracy < 5% are not printed																			
Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass				
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																															
JB 220077		BC 170566		132	93	69	112	98	96	78	87	76	129	99	92	93	69	68		95	89	96	81	115	89	96	82	76	78	86	75
96397690		JB 170220		56	66	63	47	41	51	34	48	28	-2.07	-0.01	-3	8.3	-10.1	-33		15.4	31	-34	0.4	-19.1	-1.8	12.4	-9	-10	-1.31	-0.69	-1.12
22 077													56	55	47	66	63	59		58	29	34	36	56	20	48	36	33	30	26	26
JB 220081				115	79	94	133						113	99	66	79	94	84							84						
96401518		JB 190427		38	36	53	64						-0.76	-0.01	-32	0.1	-3.2	4							5.0						
22 081													37	42	64	36	53	51							31						
JB 220082		BC 170566		114	96	103	108	88	99	87	92	88	117	86	93	96	103	100		97	100	109	91	101	86	88	94	89	89	89	80
96397708		CM 170513		58	67	64	47	41	52	34	48	28	-1.04	0.49	-1	9.7	-0.5	42		17.0	72	-48	5.9	-8.0	-1.3	7.6	-2	3	-0.26	-0.56	-0.86
22 082													58	57	47	67	64	59		53	29	34	36	55	21	48	36	33	30	26	26
JB 220084				114	82	90	120	83	83				113	97	82	82	90	77		81	74		78	93	83	88	84	77			
98299928		PD 100011		41	45	56	25	29	37				-0.74	0.07	-13	1.7	-4.2	-13		4.4	-21		-1.2	-1.7	-0.6	7.3	-8	-9			
JB 220084													40	45	25	45	56	42		34	5		5	29	17	41	5	5			
JB 220092		BOS 144028		108	94	76	103	83	73	74	65	73	108	99	97	94	76	73		91	74	74	79	94	81	89	92	83	72	85	79
95407458		JB 190014		66	63	56	32	49	50	26	45	16	-0.31	0.00	3	8.8	-8.2	-21		11.7	-21	-11	-1.1	-2.8	-0.2	8.1	-3	-3	-1.89	-0.77	-0.91
22 092													67	62	32	63	56	50		58	44	7	46	58	34	54	46	46	17	16	16
JB 220102		BOS 144028		92	100	102	81	96	82	86	76	89	93	98	121	100	102	92		95	90	93	92	87	96	108	110	101	86	88	85
95407466		JB 170509		66	66	65	41	49	53	26	48	16	0.90	0.02	31	12.2	-0.9	23		15.5	36	-32	6.4	2.7	-3.2	19.6	7	14	-0.51	-0.60	-0.56
22 102													67	61	41	66	65	57		59	44	7	46	58	34	56	46	46	17	16	16
JB 220113		BOS 144028		102	96	89	87	82	69	80	63	80	99	107	114	96	89	81		92	82	83	85	69	86	103	100	91	78	86	81
95407433		JB 170053		66	64	60	41	49	52	26	47	16	0.39	-0.33	23	9.8	-4.4	-4		12.5	6	-21	2.4	17.1	-1.3	16.6	2	5	-1.32	-0.70	-0.76
22 113													67	61	41	64	60	55		59	44	7	46	58	34	55	46	46	17	16	16
JB 220124		BOS 144028		96	96	87	106	101	90	77	82	77	93	112	94	96	87	86		91	79	79	82	105	95	105	97	88	75	86	80
95407441		JB 150605		68	66	66	49	49	55	26	49	16	0.95	-0.55	1	10.0	-5.1	8		12.1	-6	-17	0.9	-11.1	-3.0	18.1	0	2	-1.60	-0.74	-0.83
22 124													69	65	49	66	66	60		60	44	7	46	58	34	56	46	46	17	16	16
JB 220133		BC 191078		83	107	115	110	99	110				83	105	91	107	115	124		106	101		102	104	96	98	115	106			
95425435		JB 200119		62	64	56	29	36	46				1.77	-0.27	-4	16.3	2.8	98		23.7	76		12.5	-10.7	-3.3	13.8	10	19			
22 133													65	52	29	64	56	50		58	17		18	53	13	43	19	18			
JB 220134		BC 191078		110	90	97	126	89	100				110	97	75	90	97	96		92	86		95	87	92	97	91	85			
95425443		JB 170050		64	64	57	29	39	47				-0.49	0.07	-22	6.4	-2.2	34		12.5	22		8.2	2.9	-2.4	12.9	-4	-1			
22 134													66	56	29	64	57	50		58	17		18	53	19	46	19	18			
JB 220142		BC 170566		100	106	101	93	88	91	93	86	97	108	75	106	106	101	103		106	108	117	98	89	97	89	104	99	97	90	83
95425427		JB 180054		65	62	51	27	41	46	34	44	28	-0.33	0.92	14	15.9	-1.1	50		23.5	102	-58	9.9	1.3	-3.4	8.2	4	12	0.55	-0.46	-0.66
22 142													67	59	27	62	51	47		59	29	34	36	56	20	48	36	33	30	26	26
JB 220150		BC 191078		103	98	107	109	89	98				101	103	92	98	107	105		101	93		95	98	80	98	105	97			
95425369		JB 200133		54	62	53	17	39	43				0.24	-0.16	-2	10.7	0.6	55		19.5	46		8.4	-6.1	-0.1	13.7	5	10			
22 150													54	52	17	62	53	44		58	17		18	53	19	44	19	18			

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Animal				Selection Values							Birth		Wean				Growth			Fertility				Frame		Carcass					
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																															
JB 220163		BC 170566		125	99	89	103	103	107	87	100	90	123	99	96	99	89	90		100	101	108	91	108	107	94	91	90	88	99	104
95430112		CM 170204		65	69	64	38	44	52	34	48	28	-1.53	-0.03	2	11.6	-4.5	18		18.7	77	-48	5.9	-13.7	-5.5	11.1	-4	4	-0.32	0.04	0.52
22 163													65	63	38	69	64	57		62	29	34	36	60	22	51	36	33	30	26	26
JB 220174		BC 170566		115	112	103	78	104	107	98	102	107	115	93	125	112	103	102		111	116	125	104	107	113	92	111	108	103	97	98
95430039		BP 130072		69	70	67	42	43	54	34	50	28	-0.92	0.22	36	19.0	-0.6	47		27.7	130	-67	13.2	-13.1	-6.7	9.6	8	21	1.13	-0.07	0.20
22 174													71	62	42	70	67	60		48	29	34	36	57	21	52	36	33	30	26	26
JB 220194		RG 190071		134	76	106	124	98				72	125	116	77	76	106	87		78	79		89	97	107	93	79	76	73	102	
95381448		CM 140021		65	65	57	21	42	47			6	-1.77	-0.70	-20	-1.7	0.2	10		1.9	-6		4.9	-4.9	-5.5	10.6	-11	-10	-1.76	0.23	
22 194													68	56	21	65	57	48		59	14		16	52	25	48	16	15	6	5	
JB 220197		JB 150606		128	72	91		94					135	92		72	91		72				102		97						
95381497				56	51	46		25					-2.57	0.25		-4.0	-3.8		-2.3				-8.8		13.0						
22 197													58	48		51	46		44				39		34						
JB 220200		CM 140272		118	94	72	98	102	87			81	113	108	101	94	72	69		93	82		76	110	118	81	101	89	81	98	
95381505				60	59	51	37	40	46			5	-0.78	-0.38	8	8.9	-9.3	-32		13.7	8		-2.6	-15.0	-7.8	3.2	2	2	-0.97	0.00	
22 200													62	51	37	59	51	49		52	22		25	51	26	42	23	23	5	5	
JB 220208		BC 191078		120	84	96	123	93	100				113	112	78	84	96	86		86	80		79	108	91	90	85	78			
95425542		JB 180071		53	60	44	17	40	40				-0.78	-0.54	-18	2.7	-2.6	8		7.8	1		-0.6	-13.6	-2.3	8.4	-7	-8			
22 208													54	50	17	60	44	40		48	17		18	52	20	47	19	18			
JB 220209		JB 150317		99	91	109	101						101	94	96	91	109	98		90				73		92					
95381521				30	51	45	51						0.29	0.20	3	7.1	1.1	38		11.3			13.8		9.7						
22 209													29	33	51	51	45	49		42			43		29						
JB 220224		JB 110016		95	85	123	104						100	86	94	85	123	104		83				108		91					
95381562				38	51	43	63						0.32	0.50	1	3.5	5.1	52		5.6			-13.7		9.1						
22 224													37	42	63	51	43	52		44			44		33						
JB 220226		BC 191078		103	97	106	114	101	110				101	104	88	97	106	106		97	93		94	107	105	94	101	96			
95425526		JB 200064		57	65	56	25	39	46				0.25	-0.20	-7	10.3	0.4	56		16.9	46		7.5	-13.1	-5.0	11.2	2	10			
22 226													57	55	25	65	56	49		58	17		18	52	19	45	19	18			
JB 220230		BC 191078		110	92	94	114	81	87				109	101	89	92	94	89		92	88		91	87	79	94	100	91			
95381570		JB 120148		57	61	47	17	37	41				-0.37	-0.09	-6	7.4	-3.0	17		12.7	29		6.1	3.0	0.2	10.8	1	5			
22 230													57	55	17	61	47	42		54	17		18	51	18	43	19	18			
JB 220239		PD 050213		114	95	102		91					106	118		95	102		93				93	99	89						
96428222				41	53	43		35					-0.19	-0.78		9.4	-0.8			13.4			-2.1	-3.9	7.7						
22 239													40	46		53	43		48				44	20	42						
JB 220242		PD 090261		108	96	119	99	98	108				109	95	98	96	119	111		94				93	121	82					
95629952				57	59	52	33	37	44				-0.41	0.14	4	9.7	4.0	68		14.3			-2.1	-8.3	3.7						
22 242													59	48	33	59	52	48		51			49	21	40						

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal				Selection Values									Birth		Wean				Growth			Fertility				Frame		Carcass		
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																														
JB 220244 95381604 22 244		JB 190054		75 53	94 51	129 46	110 56	75 28	84 43				83 1.79 56	84 0.56 44	90 -4 56	94 8.5 51	129 6.6 46	121 91 51	93 13.8 44				79 8.9 44	80 -0.1 11	83 4.4 30					
JB 220251 95381638 22 251		PD 110096		113 56	80 57	104 41		85 37					117 -1.11 59	81 0.68 47		80 0.8 57	104 -0.3 41		79 2.7 50				78 9.7 49	111 -6.3 21	77 0.7 40					
JB 220266 95381687 22 266		JB 190312		126 48	71 46	100 23							123 -1.61 52	99 -0.03 34		71 -4.7 46	100 -1.5 23		70 -4.1 44				70 16.3 44		75 -0.9 26					
JB 220272 95381737 22 272		JB 190304		95 52	90 50	126 43	107 55	84 28	95 42				99 0.44 55	89 0.37 43	92 -1 55	90 6.1 50	126 6.0 43	113 72 49	89 10.6 24				78 9.9 43	99 -3.9 11	87 6.7 30					
JB 220273 95381745 22 273		BC 191003		89 58	93 57	123 47	116 63	86 30	99 47				93 0.89 60	89 0.39 49	85 -10 63	93 8.3 57	123 5.1 47	119 87 56	92 13.0 32				83 5.7 45	102 -4.4 13	84 4.6 33					
JB 222015 6020359482 22 2015				112 27									112 -0.64 26	95 0.13 30											96 12.5 22					
JB 222021 6020359490 22 2021				106 27									108 -0.36 26	89 0.37 30											96 12.5 22					
JB 222040 6020359508 22 2040				115 27									114 -0.82 26	99 -0.02 30											96 12.5 22					
JB 222053 6020359516 22 2053				114 27									113 -0.74 26	98 0.04 30											96 12.5 22					
JB 222086 6020359540 22 2086				104 27									107 -0.26 26	87 0.45 30											96 12.5 22					
JB 222102 6020359557 22 2102				101 27									106 -0.14 26	85 0.56 30											97 13.2 28					
JB 222128 6020359573 22 2128				106 27									109 -0.38 26	90 0.36 30											96 12.5 22					

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
JB 222133 6020359581 22 2133			104 27									107 -0.26 26	87 0.45 30										96 12.5 22						
JB 222145 6020359623 22 2145			111 27									111 -0.59 26	94 0.17 30										96 12.5 22						
JB 222148 6020359631 22 2148			104 27									107 -0.29 26	88 0.43 30										96 12.5 22						
JB 222156 6020359649 22 2156			100 27									105 -0.07 26	83 0.62 30										96 12.5 22						
JB 222163 6020359656 22 2163			103 27									107 -0.22 26	86 0.49 30										96 12.5 22						
JB 222180 6020359664 22 2180			103 27									107 -0.21 26	86 0.49 30										96 12.5 22						
JB 222207 6020359672 22 2207			107 27									109 -0.41 26	90 0.33 30										96 12.5 22						
JB 222288 6020359698 22 2288			111 27									111 -0.59 26	94 0.17 30										96 12.5 22						
JB 222802 6020359706 22 2802			101 27									106 -0.13 26	84 0.56 30										96 12.5 22						
OKT 220413 94393063 OKT 220413	BOS 188154 OKT 160008		92 70	113 70	72 65	100 46	103 44	91 55	88 28	85 50	101 14	91 1.09 72	133 -1.38 65	99 6 46	113 19.8 70	72 -9.3 65	89 17 60	109 26.2 59	98 65 50	95 -33 6	109 16.2 51	82 6.4 48	109 -6.0 31	113 22.9 54	95 -2 52	101 14 51	107 1.54 14	100 0.10 13	107 0.67 13
PD 221505 97586937 22 1505	BOS 144028 PD 100068		85 56	116 60	104 65	84 42	97 51	95 51	94 26	90 46	95 16	86 1.52 56	103 -0.16 56	116 26 42	116 21.3 60	104 -0.2 65	111 68 56	108 25.6 50	94 52 44	90 -28 7	102 12.0 46	92 -1.1 60	97 -3.5 36	104 17.6 58	109 7 46	104 17 46	92 0.07 17	97 -0.10 16	100 0.32 16
PD 221507 97586978 22 1507	BOS 033210 PD 080030		100 66	116 65	103 68	83 44	117 59	116 56	113 26	114 50	112 28	94 0.80 66	116 -0.68 65	118 27 44	116 21.2 65	103 -0.5 68	109 64 59	114 29.9 56	115 127 40	103 -42 11	108 15.4 42	116 -19.7 65	127 -9.4 48	100 14.8 64	129 18 42	124 36 41	116 2.39 29	96 -0.15 27	128 1.91 26

Breeding Values and Accuracies: Cows

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Animal		Selection Values									Birth		Wean				Growth			Fertility				Frame		Carcass		
Index EBV Acc		Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
PD 221511	BOS 122163 97587109 22 1511	101 62	103 65	104 67	111 29	120 56	125 52	99 22	118 46	96 20	94 0.81 63	119 -0.81 57	91 -4 29	103 14.0 65	104 -0.3 67	110 65 54	98 17.5 54	98 66 30	85 -22 13	105 13.7 33	119 -22.3 64	125 -9.1 43	103 16.9 62	95 -1 33	100 13 32	99 0.79 21	107 0.54 20	103 0.46 19
PD 221517	BOS 033210 97587166 22 1517	102 66	114 65	94 69	84 51	118 58	112 57	110 26	109 51	107 28	97 0.58 66	115 -0.63 65	117 27 51	114 20.1 65	94 -3.0 69	101 44 62	112 28.3 56	111 113 40	98 -37 11	104 13.5 42	122 -24.6 65	123 -8.7 47	100 14.7 63	124 15 42	119 31 41	112 2.01 29	95 -0.20 27	127 1.82 26
PD 221523	BOS 188650 97587729 22 1523	121 53	94 63	85 64	132 37	98 47	112 49	99 20	107 43	95 10	114 -0.81 54	114 -0.61 51	67 -31 37	94 8.9 63	85 -5.6 64	94 28 55	93 13.9 50	101 75 30	98 -37 5	107 14.9 34	98 -6.2 62	89 -1.9 25	109 20.2 55	93 -3 35	94 8 33	97 0.59 11	92 -0.37 10	92 -0.13 10
PD 221524	BOS 188650 96830088 22 1524	103 54	101 60	86 55	114 24	94 50	96 45	95 20	91 40	91 10	98 0.46 54	111 -0.49 52	89 -6 24	101 12.5 60	86 -5.3 55	92 24 46	100 18.9 52	97 61 30	88 -26 5	105 13.7 34	95 -3.6 63	89 -1.8 31	104 17.1 56	94 -2 35	93 6 33	93 0.18 11	90 -0.48 10	91 -0.22 10
PD 221528	BOS 188650 96830112 22 1528	104 52	119 63	83 61	93 35	95 48	99 48			114 10	99 0.42 53	115 -0.64 50	106 14 35	119 23.2 63	83 -6.3 61	101 46 53	117 32.4 54	116 129 30	112 -52 5	119 21.8 33	94 -2.9 61	90 -2.2 28	104 17.6 55	112 8 34	116 28 33	116 2.46 10	98 -0.01 9	105 0.55 9
PD 221532	BOS 122163 97586804 22 1532	95 57	113 64	89 65	107 40	111 55	112 52	105 23	108 46	104 21	92 1.04 57	110 -0.46 55	94 0 40	113 19.4 64	89 -4.5 65	106 55 56	108 25.5 58	104 88 30	94 -32 13	105 13.8 33	117 -21.1 64	106 -5.3 39	105 18.1 61	99 1 33	106 19 32	106 1.48 22	103 0.30 20	100 0.32 19
PD 221540	BOS 144028 97587968 22 1540	112 61	94 63	87 65	121 43	77 54	86 53	86 26	80 48	84 18	104 -0.03 61	118 -0.76 59	82 -14 43	94 8.8 63	87 -5.0 65	89 16 57	89 10.3 52	86 22 45	82 -19 7	89 5.0 47	79 9.3 64	64 3.2 38	104 17.3 60	95 -2 47	90 4 46	83 -0.85 18	90 -0.50 17	98 0.17 17
PD 221542	BOS 122163 97586788 22 1542	91 57	113 64	85 66	117 40	96 56	103 52	107 23	100 46	103 21	88 1.30 57	111 -0.50 55	86 -9 40	113 19.8 64	85 -5.6 66	107 58 57	109 26.0 56	106 93 30	97 -36 13	101 11.5 33	101 -8.2 64	88 -1.6 42	103 16.9 61	100 1 33	104 17 32	106 1.44 22	103 0.27 20	100 0.30 19
PD 221552	BOS 188650 96830187 22 1552	126 52	96 60	83 55	119 28	86 46	99 45			91 9	120 -1.35 53	129 -1.19 48	84 -12 28	96 9.8 60	83 -6.1 55	86 10 48	94 14.3 52	94 51 29	89 -28 5	102 12.2 33	74 12.5 61	88 -1.6 26	105 18.0 52	82 -9 34	89 3 32	94 0.28 9	96 -0.14 9	94 -0.06 8
PD 221554	BOS 188650 96830195 22 1554	125 55	95 64	88 65	122 40	101 48	114 51			91 9	121 -1.41 56	133 -1.37 53	80 -16 40	95 9.2 64	88 -4.6 65	92 22 56	93 13.6 53	95 54 29	90 -29 5	103 12.6 33	97 -5.1 61	98 -3.6 30	109 20.4 53	83 -8 34	90 3 32	95 0.34 9	96 -0.14 9	94 -0.04 8
V8 220810	V8 160085 96395967 V8 220810	95 68	99 63	82 63	100 53	104 46	87 54	94 28	82 49	88 12	95 0.74 70	101 -0.09 62	99 6 53	99 11.8 63	82 -6.6 63	83 1 60	99 18.3 54	94 51 46	83 -21 7	92 6.7 49	104 -10.5 52	100 -4.0 30	107 18.8 56	87 -6 49	92 6 48	87 -0.46 12	103 0.30 11	100 0.31 11
V8 220813	BOS 188154 94159217 V8220813	102 69	112 70	78 66	101 47	101 42	98 55	86 30	90 50	99 14	97 0.58 71	123 -0.95 63	98 5 47	112 19.0 70	78 -7.7 66	93 26 61	106 23.8 55	101 77 51	101 -40 7	109 16.3 54	81 7.2 45	107 -5.4 30	112 22.3 52	95 -1 54	102 15 53	106 1.41 15	101 0.15 13	107 0.69 13

Breeding Values and Accuracies: Cows

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Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
V8 220877		V8 160085	85	108	78	105	105	92	93	86	99	89	94	95	108	78	90	103	100	101	103	98	102	112	97	95	93	119	114
94598216		OKT 150180	69	68	65	54	46	56	28	50	12	1.27	0.19	1	16.5	-7.5	20	21.4	74	-40	13.1	-5.8	-4.4	22.4	0	9	0.13	1.23	1.09
V8220877												71	64	54	68	65	62	54	47	5	50	52	29	56	51	50	13	12	12
WO 220385		WO 180545	98	113	121	76	103	109			107	99	98	126	113	121	116	112	111	112	117	95	106	105	109	107	105	105	112
94128071		WO 090511	67	66	55	44	42	51			12	0.44	0.01	37	19.5	4.6	80	28.3	113	-52	21.0	-3.7	-5.3	18.0	6	20	1.34	0.37	0.97
WO220385												69	60	44	66	55	55	49	22	9	24	44	30	51	24	23	12	11	11
WO 220468		VV 150034	94	105	119	89	94	100	90	94	95	94	102	108	105	119	116	104	96	86	91	101	81	106	94	101	95	106	97
94170891	4	WO 120140	67	67	61	49	41	53	27	48	12	0.85	-0.14	17	15.1	4.1	79	22.4	58	-24	6.0	-8.1	-0.2	18.6	-2	14	0.40	0.44	0.10
WO220468												69	60	49	67	61	59	51	39	11	43	42	28	53	44	42	12	11	11
WO 220669		WO 190004	82	105	76	108	100	84	92	79	89	81	108	94	105	76	85	110	98	90	105	107	91	106	94	90	88	126	93
94600194	6	WO 110151	68	67	61	42	48	53	28	48	20	1.94	-0.37	0	14.8	-8.3	7	26.8	65	-28	14.1	-12.7	-2.2	18.5	-2	4	-0.28	1.64	-0.08
WO220669												70	61	42	67	61	57	53	31	21	35	59	31	53	36	35	22	19	19
WO 220794		WO 190170	85	106	106	111	104	109			97	94	77	90	106	106	115	107	101	99	98	105	101	105	96	99	93	112	100
94607041	1	WO 150686	66	66	58	50	35	51			10	0.86	0.86	-4	15.5	0.3	77	24.2	75	-38	9.7	-11.0	-4.3	18.0	-1	12	0.20	0.79	0.30
WO220794												69	57	50	66	58	58	44	20	6	23	36	22	46	23	22	10	9	9
WO 221138		WO 190128	83	107	111	99	97	99			98	85	101	99	107	111	116	106	100	98	111	102	98	94	105	104	97	107	103
94739661	2	WO 120427	62	64	56	40	32	47			11	1.62	-0.08	5	16.3	1.6	79	23.5	71	-36	17.2	-9.2	-3.7	11.3	4	17	0.58	0.53	0.45
WO221138												65	50	40	64	56	53	44	15	9	16	32	21	43	16	16	11	11	10
ZCW 220287		WO 140549	123	103	75	85	101	90	97	86	92	119	106	117	103	75	75	105	98	95	106	110	106	90	113	99	93	89	75
93976512	3	ZCW 130215	70	71	69	51	46	57	30	52	29	-1.23	-0.28	27	14.0	-8.5	-16	23.2	66	-34	14.3	-15.4	-5.3	8.7	9	12	0.18	-0.54	-1.15
22-0287												72	65	51	71	69	64	54	44	12	48	45	33	60	49	47	30	28	27
BOS 233180		BOS 188495	97	105	90	102	134	122	108	118	110	96	135	97	105	90	97	107	117	115	97	130	129	122	90	104	109	116	107
96016431	5	BOS 200677	44	59	51	27	42	42	23	38	15	0.69	-1.44	4	15.2	-4.2	36	24.6	132	-55	9.4	-30.7	-9.9	28.6	-5	17	1.71	1.03	0.68
BOS233180												44	45	27	59	51	46	51	34	9	37	48	27	50	38	36	16	14	14
BOS 233235		BOG 190036	113	108	75	102	117	110	93	104	100	105	118	97	108	75	87	107	98	97	120	110	110	119	87	98	105	103	105
96069497	3	BOS 200142	50	55	45	31	38	41	28	38	22	-0.11	-0.78	4	16.6	-8.6	10	24.3	66	-36	22.8	-15.4	-6.1	26.7	-6	11	1.33	0.28	0.61
BOS233235												51	48	31	55	45	44	46	39	12	44	41	27	46	44	43	22	21	20
BOS 233342		BOS 144451	92	110	97	113	137	136	98	128	103	90	130	90	110	97	112	110	102	94	89	126	140	121	84	103	106	112	105
96133558	4	BOS 199049	54	57	56	39	51	48	28	44	22	1.17	-1.26	-5	17.9	-2.3	69	26.7	79	-33	4.8	-27.6	-12.2	27.6	-8	16	1.40	0.78	0.61
BOS233342												54	53	39	57	56	51	52	38	14	41	54	43	57	41	40	23	21	21
JB 230002		BC 170566	115	100	100	115	105	117	97	111	102	116	91	87	100	100	104	100	113	122	101	109	115	90	109	104	101	91	85
97036156		JB 200177	63	61	56	35	39	47	34	44	28	-0.98	0.29	-7	12.0	-1.4	51	19.0	118	-63	12.0	-14.4	-7.1	8.7	6	17	0.95	-0.41	-0.56
JB230002												65	57	35	61	56	51	57	29	34	36	53	19	46	36	33	30	26	26
JB 230004		PD 170308	122	98	96	88	96	94			100	119	101	112	98	96	88	99	103	82	101	89	101	101	111	106	99	94	88
97036248		JB 200163	57	53	39	18	36	38			7	-1.22	-0.11	20	10.9	-2.6	14	17.9	103	103	11.4	1.5	-4.2	15.5	8	19	0.76	-0.23	-0.38
JB 230004												59	49	18	53	39	37	48	13		14	47	18	43	14	14	7	7	7

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high			Value <80				Value >120				Breeding values with an accuracy < 5% are not printed																		
Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name			Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
JB 230007	97036271	PD 170308 JB 200181	101 57	100 56	106 51	78 31	106 38	94 43			95 7	104 0.04	92 0.26	124 35	100 11.9	106 0.4	93 27	100 19.0	98 66		97 9.2	117 -20.5	102 -4.4	99 14.2	106 5	101 14	95 0.32	93 -0.28	86 -0.49
JB 230007												59	48	31	56	51	46	50	13		14	47	23	43	14	14	7	7	7
JB 230019	97036578	BC 170566 JB 190504	122 65	98 64	100 58	93 34	102 40	104 49	90 34	97 46	91 28	123 -1.60	87 0.46	106 13	98 11.0	100 -1.4	94 27	100 18.9	103 84	112 -52	94 7.4	114 -18.1	95 -3.1	98 13.7	98 0	93 7	92 0.04	89 -0.53	81 -0.79
JB 230019												67	59	34	64	58	52	58	29	34	36	55	19	46	36	33	30	26	26
JB 230024	97399331	BC 170566 BC 150538	131 65	92 66	92 52	99 27	80 40	87 47	88 34	81 44	93 28	128 -2.00	97 0.05	100 7	92 7.8	92 -3.6	84 4	94 14.7	103 85	112 -53	93 7.2	77 10.3	91 -2.3	86 6.3	97 0	94 7	91 -0.08	94 -0.23	93 -0.10
JB 230024												68	56	27	66	52	48	61	29	34	36	55	15	50	36	33	30	26	26
JB 230026	97400048	BC 170566 JB 190207	107 65	98 62	106 51	96 27	98 39	100 46	90 34	94 44	92 28	112 -0.68	82 0.65	101 9	98 11.2	106 0.2	101 44	100 19.2	104 88	113 -54	95 8.0	118 -21.6	97 -3.5	86 6.3	99 1	94 8	92 0.11	89 -0.52	81 -0.77
JB 230026												67	58	27	62	51	47	56	29	34	36	55	19	44	36	33	30	26	26
JB 230028	97036594	BC 170566 JB 190576	122 65	103 64	103 58	93 35	106 40	114 49	96 34	107 46	100 28	123 -1.61	88 0.41	105 13	103 14.0	103 -0.7	102 46	104 22.1	111 113	121 -61	100 11.3	117 -20.6	107 -5.6	93 10.6	107 5	102 16	99 0.78	91 -0.43	84 -0.61
JB 230028												67	58	35	64	58	52	58	29	34	36	55	19	46	36	33	30	26	26
JB 230056	97399562	BC 170566 JB 190556	122 65	101 61	92 51	94 27	103 40	103 46	95 34	97 44	97 28	122 -1.49	91 0.29	105 12	101 12.4	92 -3.5	91 20	101 19.9	109 105	115 -55	97 9.5	107 -13.0	111 -6.4	90 8.7	101 2	96 10	98 0.65	98 -0.01	94 -0.03
JB 230056												67	58	27	61	51	46	56	29	34	36	53	19	47	36	33	30	26	26
JB 230058	97399380	BC 170566 JB 170542	120 62	101 64	81 59	92 35	106 39	98 48	93 34	92 45	94 28	122 -1.47	88 0.40	108 16	101 13.0	81 -6.7	82 -1	102 20.3	106 93	111 -51	94 7.5	122 -24.9	106 -5.3	89 8.2	95 -2	93 7	95 0.40	95 -0.16	90 -0.25
JB 230058												65	53	35	64	59	53	56	29	34	36	55	15	47	36	33	30	26	26
JB 230059	97399406	BC 170566 JB 190002	124 63	96 64	72 57	109 36	99 38	95 48	85 34	88 45	85 28	124 -1.67	91 0.31	93 0	96 9.8	72 -9.1	73 -22	96 16.1	97 61	105 -45	88 4.4	113 -17.6	98 -3.6	91 9.5	91 -4	86 0	86 -0.51	88 -0.59	78 -0.92
JB 230059												65	55	36	64	57	52	44	29	34	36	55	15	45	36	33	30	26	26
JB 230075	98609126	JB 190029	104 31	84 25	116 38	106 56						105 -0.07	96 0.11	93 0	84 2.7	116 3.0	97 35	82 5.4						91 9.3					
JB 230075												30	34	56	25	38	40	6						27					
JB 230081	98609241	BC 191078	115 52	91 45	99 34	104 17	98 30					111 -0.61	104 -0.22	95 1	91 6.8	99 -1.8	89 17	92 12.7	91 39		95 8.2	102 -9.2	88 -1.7	106 18.7	106 5	94 7			
JB 230081												53	50	17	45	34	32	41	17		18	34	13	42	19	18			
JB 230086	98609258	RG 190071	111 46	90 45	103 45	102 19	104 26					109 -0.41	103 -0.17	97 3	90 6.2	103 -0.4	92 22	93 13.5	88 30		100 11.0	102 -9.3	100 -4.0	108 20.0	97 -1	88 2			
JB 230086												47	41	19	45	45	36	36	13		14	28	12	38	14	14			
JB 230094	98358302	BC 170566 BC 191591	108 67	98 67	104 59	97 46	103 38	103 52	86 34	96 48	89 28	114 -0.79	78 0.80	101 8	98 11.1	104 -0.1	100 42	100 19.3	100 73	109 -49	90 5.6	121 -23.6	98 -3.6	94 10.9	93 -3	90 4	87 -0.38	94 -0.26	92 -0.18
JB 230094												69	59	46	67	59	57	52	29	34	36	46	21	48	36	33	30	26	26

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
JB 230100	BC 170566		94	100	93	111	101	98	88	91	89	95	98	91	100	93	96	99	101	109	91	111	99	94	95	90	90	89	80
97399299	JB 120225		63	62	55	33	39	47	34	44	28	0.74	0.02	-3	11.8	-3.2	33	18.2	74	-49	6.1	-16.4	-4.0	11.3	-1	4	-0.14	-0.55	-0.83
JB 230100												65	55	33	62	55	50	56	29	34	36	55	15	46	36	33	30	26	26
JB 230113	RG 190071		108	99	102	113	98	109				107	100	89	99	102	104	100	92		101	98	101	98	96	94			
97044259	BC 191568		65	65	55	31	38	48				-0.26	-0.04	-6	11.4	-0.7	52	19.2	43		11.7	-5.8	-4.3	13.4	-1	7			
JB 230113												68	55	31	65	55	50	40	13		14	53	15	45	14	14			
JB 230127	RG 200048		123	91	99	106	114	115				120	101	94	91	99	90	92	87		88	131	107	98	85	85			
97043350	CM 160030		65	68	57	37	41	50				-1.32	-0.08	0	7.1	-1.8	19	12.6	23		4.5	-31.8	-5.5	13.6	-7	-1			
JB 230127												68	55	37	68	57	54	56	12		13	56	22	45	12	12			
JB 230135	RG 200048		126	88	103	107	117	119				126	90	93	88	103	91	90	85		89	130	107	105	88	84			
97043475	JB 160508		62	62	47	24	37	44				-1.81	0.32	-1	5.4	-0.7	20	11.6	16		5.0	-31.3	-5.6	18.0	-6	-2			
JB 230135												65	53	24	62	47	44	57	12		12	52	16	44	12	12			
JB 230139	RG 200048		117	97	94	94	116	109				118	91	105	97	94	88	98	87		92	130	109	103	91	87			
97043509	JB 210029		65	63	53	34	37	47				-1.16	0.30	13	10.2	-3.1	13	17.3	26		6.4	-30.7	-5.9	16.9	-4	1			
JB 230139												67	57	34	63	53	50	48	12		12	52	16	43	12	12			
JB 230148	RG 200048		127	76	99	119	112	111				132	83	83	76	99	78	79	73		79	133	101	100	75	70			
97043632	JB 200037		65	61	42	24	39	43				-2.36	0.60	-12	-1.5	-1.6	-9	2.6	-27		-0.7	-32.9	-4.2	14.8	-13	-15			
JB 230148												67	57	24	61	42	42	56	12		12	52	22	43	12	12			
JB 230153	RG 200048		104	89	125	110	99	110				107	89	91	89	125	111	91	85		89	105	99	96	87	85			
98354491	BC 191533		62	63	47	24	33	43				-0.26	0.40	-3	5.5	5.5	69	11.8	19		5.1	-11.6	-3.8	12.3	-6	-1			
JB 230153												66	48	24	63	47	45	42	12		12	39	17	44	12	12			
JB 230160	RG 200048		118	86	108	110	104	109				122	81	92	86	108	94	88	82		85	115	102	96	82	81			
97043442	JB 210025		63	63	42	29	37	44				-1.45	0.69	-2	4.2	0.9	28	9.9	6		2.3	-18.9	-4.5	12.5	-9	-5			
JB 230160												66	53	29	63	42	45	56	12		12	52	16	42	12	12			
JB 230163	RG 150022		107	88	85	116	102	94			85	100	118	87	88	85	78	89	91		96	106	111	91	80	86	86	105	107
97837231	JB 210030		60	64	53	38	38	47			6	0.32	-0.77	-7	5.4	-5.5	-10	10.3	40		8.9	-12.4	-6.2	9.1	-10	0	-0.56	0.38	0.72
JB 230163												63	50	38	64	53	52	52	26		28	40	24	50	28	28	7	6	6
JB 230173	BOS 100048		115	90	89	124	75	86	84	79	81	113	102	77	90	89	87	92	90	91	83	72	70	99	92	88	78	90	90
97042337	CM 170204		67	67	58	41	53	53	26	48	21	-0.74	-0.12	-19	6.2	-4.5	12	12.8	35	-29	1.4	14.3	1.9	14.2	-3	2	-1.34	-0.49	-0.25
JB 230173												69	60	41	67	58	55	64	39	12	41	63	40	56	41	40	22	20	19
JB 230183	BOS 100048		110	91	92	112	93		93		86	110	96	90	91	92	86	92	95	99	90	97	77	111	106	95	89	71	45
6020359953			51	49	47	38	45		26		21	-0.47	0.11	-4	6.6	-3.5	8	13.0	56	-38	5.4	-4.9	0.6	21.6	5	9	-0.27	-1.59	-2.81
23 0183												51	50	38	49	47	45	45	39	12	41	46	39	51	41	40	22	20	19
JB 230185	BC 191078		100	94	107	113	88	96				101	97	89	94	107	103	95	89		92	90	87	96	101	92			
97042394	JB 180054		60	61	45	17	32	41				0.27	0.06	-6	8.7	0.6	50	14.9	32		6.5	0.6	-1.5	12.2	2	6			
JB 230185												63	48	17	61	45	41	58	17		18	36	14	45	19	18			

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LOGIX Beefmaster Genomic Analysis, SA Stud Book, September 2026 77 SUPER PRO DAIRY 710699

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
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Inbreeding in red is high

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Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
JB 230248		BC 170566	104	108	94	93	96	97	93	92	97	104	98	105	108	94	100	109	108	117	98	100	100	93	103	98	96	90	83
97043798		BC 170237	64	64	51	27	39	46	34	44	28	-0.01	0.02	13	16.7	-3.0	42	25.7	101	-58	9.7	-7.7	-4.0	10.7	3	12	0.50	-0.47	-0.67
JB 230248												66	56	27	64	51	47	52	29	34	36	56	15	46	36	33	30	26	26
JB 230249		PD 150580	93	83	124		79					95	93		83	124	106	80				84	90	79					
97043806			47	56	37		32					0.71	0.22		2.2	5.2	56	3.7				4.9	-2.0	2.0					
JB 230249												52	29		56	37	32	37				49	13	34					
JB 230254		BOS 100048	122	84	94	121	85	92	86	85	80	118	102	81	84	94	82	85	90	92	84	92	76	100	97	89	80	80	67
97044283		JB 190309	60	62	54	38	46	48	26	44	21	-1.20	-0.15	-14	2.6	-3.1	0	7.3	35	-31	1.9	-0.8	0.8	14.7	0	3	-1.16	-1.07	-1.60
JB 230254												63	51	38	62	54	51	53	39	12	41	46	39	54	41	40	22	20	19
JB 230512		JAN 191908	90	127	92	77	122	114	116	112	122	88	110	127	127	92	108	128	123	117	115	125	112	116	141	128	123	103	122
98300445		PD 090149	60	59	55	38	51	49	28	45	24	1.35	-0.46	37	27.6	-3.7	60	40.7	155	-58	19.6	-26.8	-6.5	24.6	25	40	3.14	0.29	1.53
JB 230512												61	58	38	59	55	51	50	40	13	42	60	36	56	43	42	25	22	22
JB 230514		BOS 100048	111	93	84	120	82	86	92	81	88	107	107	83	93	84	84	94	96	96	84	85	77	97	98	92	89	88	83
98300692		JB 180071	55	52	53	38	50	46	26	42	21	-0.25	-0.35	-12	8.0	-5.8	4	14.3	58	-35	2.1	4.0	0.5	13.0	0	6	-0.22	-0.61	-0.66
JB 230514												55	55	38	52	53	48	46	39	12	41	57	39	55	41	40	22	20	19
JB 230517		JAN 191908	89	127	93	77	119	113	116	111	122	87	109	127	127	93	108	128	123	117	115	120	111	116	141	128	123	103	122
98300700		PD 090149	60	59	55	38	48	48	28	44	24	1.41	-0.40	37	27.8	-3.5	62	41.0	155	-58	19.6	-23.3	-6.2	24.6	25	40	3.14	0.29	1.53
JB 230517												61	58	38	59	55	51	50	40	13	42	53	36	56	43	42	25	22	22
JB 230518		JAN 191908	87	128	94	77	121	114	116	112	122	86	106	127	128	94	110	129	123	117	115	124	112	116	141	128	123	103	122
98300452		PD 090149	60	59	55	38	51	49	28	45	24	1.52	-0.31	37	28.2	-3.2	65	41.5	155	-58	19.6	-26.6	-6.4	24.6	25	40	3.14	0.29	1.53
JB 230518												61	58	38	59	55	51	50	40	13	42	60	36	56	43	42	25	22	22
JB 230524		JAN 191908	89	127	93	77	119	113	116	111	122	87	109	127	127	93	108	128	123	117	115	120	111	116	141	128	123	103	122
98300486		PD 090149	57	59	55	38	48	48	28	44	24	1.41	-0.40	37	27.8	-3.5	62	41.0	155	-58	19.6	-23.3	-6.2	24.6	25	40	3.14	0.29	1.53
JB 230524												58	54	38	59	55	51	50	40	13	42	53	36	56	43	42	25	22	22
JB 233031			112									112	95										97						
6020359730			27									-0.64	0.13										12.7						
23 3031												26	30										15						
JB 233033			108									110	92										97						
6020359748			27									-0.47	0.28										12.7						
23 3033												26	30										15						
JB 233040			105									108	88										97						
6020359755			27									-0.31	0.41										12.7						
23 3040												26	30										15						
JB 233049			103									107	87										97						
6020359763			27									-0.24	0.47										12.7						
23 3049												26	30										15						

Breeding Values and Accuracies: Cows

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Inbreeding in red is high										Value <80		Value >120		Breeding values with an accuracy < 5% are not printed																
Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name				Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
JB 233069 6020359789 23 3069				105 27									108 -0.34 26	89 0.39 30										97 12.7 15						
JB 233073 6020359813 23 3073				102 27									106 -0.17 26	85 0.53 30										97 12.7 15						
JB 233075 6020359821 23 3075				122 27									118 -1.13 26	106 -0.28 30										97 12.7 15						
JB 233087 6020359839 23 3087				104 27									107 -0.26 26	87 0.45 30										97 12.7 15						
JB 233100 6020359854 23 3100				111 27									112 -0.62 26	95 0.15 30										97 12.7 15						
JB 233116 6020359862 23 3116	RG 200048			126 45	87 46	104 33	98 24	113 27					127 -1.94 47	86 0.50 37	99 6 24	87 4.8 46	104 -0.3 33	88 14 34	90 11.3 42	87 26 12		93 7.0 12	122 -25.1 32	103 -4.6 16	107 19.3 34	94 -2 12	86 0 12			
JB 233224 6020359904 23 3224	RG 200048			123 50	88 46	105 33	98 24	113 29					126 -1.80 51	83 0.62 45	99 6 24	88 5.3 46	105 0.1 33	90 19 34	91 11.9 42	87 26 12		93 7.0 12	122 -25.1 32	103 -4.6 16	108 19.6 38	94 -2 12	86 0 12			
JB 233251 6020359912 23 3251				111 27									111 -0.61 26	95 0.16 30										97 12.7 15						
JB 233261 6020359920 23 3261				113 27									112 -0.69 26	96 0.09 30										97 12.7 15						
JB 233365 6020359946 23 3365				111 27									111 -0.59 26	94 0.17 30										97 12.7 15						
NB 233094 95804878 NB233094	 BA 130454 BOS 177197			100 88	115 88	118 87	81 85	120 85	125 79	112 84	121 80	115 82	97 0.61 88	109 -0.41 87	119 29 85	115 20.6 88	118 3.6 87	119 86 87	115 30.9 86	115 125 84	100 -39 82	122 23.4 85	117 -20.7 86	126 -9.3 84	105 17.6 86	123 15 85	126 38 84	114 2.25 83	108 0.58 82	109 0.81 82
NB 233138 96044425 NB233138	 BOS 177146  BOS 088079	3		79 88	129 89	78 89	77 86	120 87	101 80	109 86	99 81	118 86	77 2.25 88	126 -1.07 88	128 39 86	129 29.1 89	78 -7.6 89	99 40 88	132 43.7 88	115 127 86	110 -50 85	97 9.1 87	105 -11.2 88	120 -8.0 86	120 27.2 88	106 5 87	121 33 87	123 3.14 86	111 0.73 86	101 0.37 86

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high			Value <80				Value >120				Breeding values with an accuracy < 5% are not printed																		
Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
OKT 230491	1	V8 190340	86	131	86	77	114	107	101	102	117	85	107	128	131	86	107	127	114	106	131	108	109	116	128	128	117	113	116
96172572		OKT 130021	69	68	56	43	40	51	24	46	10	1.58	-0.32	39	30.2	-5.5	58	40.3	122	-45	29.1	-14.0	-6.0	24.4	18	40	2.56	0.85	1.21
OKT 230491												71	60	43	68	56	56	48	40	6	43	44	26	51	44	43	10	9	9
OKT 230521	4	OKT 180208	79	114	114	78	104	99	102	95	108	79	106	124	114	114	113	113	105	81	106	101	102	107	109	121	109	97	105
96511233		OKT 170173	68	66	55	42	41	51	24	46	10	2.05	-0.30	35	20.3	2.4	72	29.4	91	-18	14.7	-8.4	-4.5	19.4	7	34	1.78	-0.06	0.56
OKT 230521												70	60	42	66	55	54	49	35	9	38	46	24	52	39	38	11	10	10
OKT 230546	6	OKT 190131	74	120	99	81	102	92	110	90	117	74	133	122	120	99	109	119	116	107	91	83	106	112	108	122	120	92	118
96515044		OKT 140031	70	69	55	37	41	51	26	46	15	2.49	-1.38	32	23.7	-1.6	63	33.7	132	-47	6.1	5.5	-5.4	22.5	6	35	2.78	-0.35	1.34
OKT 230546												72	62	37	69	55	54	50	43	7	47	45	25	53	47	46	16	14	14
V8 231090		BOS 188154	78	126	94	82	100	95	109	93	124	75	114	120	126	94	111	123	122	120	129	83	104	112	111	122	128	102	116
95988291		V8 200476	68	67	58	35	42	50	28	46	10	2.40	-0.61	30	27.1	-3.1	68	36.5	153	-61	27.8	5.9	-4.9	22.2	8	35	3.59	0.20	1.20
V8231090												70	60	35	67	58	53	55	49	6	51	46	30	49	51	51	11	10	10
V8 231106	1	LLL 180004	84	117	103	75	115	103	122	103	120	91	80	130	117	103	105	116	120	99	100	103	123	107	126	130	119	102	123
96106489		OKT 170128	68	67	55	37	41	50	22	44	12	1.04	0.74	41	22.1	-0.7	55	31.1	144	-38	11.0	-10.1	-8.8	19.3	17	42	2.75	0.22	1.60
V8231106												70	60	37	67	55	53	48	36	5	40	45	26	52	40	39	13	12	12
WO 230300	4	WO 200188	69	128	107	66	104	94	124	95	127	76	90	143	128	107	113	133	128	122	124	122	88	104	119	123	128	118	104
95684411		WO 170546	87	87	84	83	83	78	82	79	81	2.36	0.36	56	28.5	0.4	72	44.4	175	-63	24.7	-24.4	-1.6	17.3	12	35	3.62	1.13	0.54
WO230300												87	85	83	87	84	85	84	82	81	82	84	82	84	82	82	81	81	81
WO 230368		MB 180669	99	116	99	93	102	108	105	104	112	96	111	105	116	99	112	115	110	107	107	96	102	106	111	107	110	138	110
95827374		WO 150324	84	83	81	79	79	74	79	75	78	0.70	-0.47	13	21.3	-1.7	70	30.6	109	-47	14.9	-4.7	-4.5	18.4	8	20	1.84	2.30	0.86
WO230368												84	82	79	83	81	81	80	79	78	80	79	78	81	80	80	78	78	78
WO 230454	2	WO 200865	101	99	96	114	91	97	95	91	88	101	98	89	99	96	99	95	94	84	94	101	79	102	82	85	91	101	107
95823431		WO 140829	84	84	81	80	80	75	78	76	78	0.25	0.02	-6	11.3	-2.5	39	15.5	50	-21	7.9	-8.6	0.1	16.2	-9	-1	-0.04	0.18	0.69
WO230454												84	82	80	84	81	82	81	79	78	79	81	78	81	79	79	78	78	78
WO 230510		WO 200188	106	114	88	93	117	114	103	109	103	107	94	106	114	88	100	113	107	105	111	129	107	106	98	97	97	137	99
95822748		WO 100042	86	86	84	82	82	77	80	78	80	-0.24	0.19	14	19.9	-4.7	43	29.3	96	-44	17.5	-30.4	-5.4	18.7	0	11	0.57	2.24	0.24
WO230510												86	84	82	86	84	84	84	81	80	81	82	81	83	81	81	80	80	80
WO 230536	1	WO 200193	83	110	127	85	110	113	127	114	117	92	77	113	110	127	124	119	127	117	122	123	105	101	122	114	113	119	101
95824223		WO 200199	84	84	82	81	81	76	80	77	79	1.01	0.84	22	17.8	6.3	99	34.1	169	-57	23.8	-25.1	-5.0	15.1	14	27	2.10	1.20	0.35
WO230536												85	82	81	84	82	82	82	80	79	80	81	80	82	80	80	79	79	79
WO 230539	1	WO 200473	93	97	78	101	104	83	97	79	85	91	108	98	97	78	77	96	94	84	100	107	103	102	90	85	81	107	100
95824256		WO 200523	83	83	81	80	80	75	78	76	78	1.11	-0.37	5	10.5	-7.7	-11	15.9	51	-21	11.1	-12.7	-4.6	16.1	-4	-1	-0.97	0.53	0.28
WO230539												84	81	80	83	81	81	80	79	78	79	81	79	81	79	79	78	78	78
WO 230609	1	WO 190170	77	110	100	96	103	95	105	92	100	85	84	102	110	100	107	117	108	101	104	108	92	108	96	100	102	98	96
95824777		WO 090677	86	86	83	82	82	77	80	78	80	1.62	0.57	9	17.7	-1.5	60	31.9	102	-40	13.2	-13.6	-2.5	19.9	-1	13	1.04	-0.02	0.08
WO230609												86	84	82	86	83	84	83	81	80	81	82	81	83	81	81	80	80	80

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high										Value <80		Value >120		Breeding values with an accuracy < 5% are not printed																
Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number																														
WO 230666		MB 180347		113	97	91	106	115	111	99	106	93	117	81	94	97	91	90	100	104	103	104	119	109	109	82	82	88	134	98
95888855		WO 200124		85	84	82	81	81	76	80	77	79	-1.11	0.68	0	10.4	-4.0	18	18.9	86	-42	13.4	-22.7	-6.0	20.2	-9	-4	-0.31	2.08	0.16
WO230666													85	83	81	84	82	82	82	81	79	81	81	80	82	81	81	79	79	79
WO 230683		WO 200601		92	105	126	82	83	90	124	91	114	103	68	118	105	126	116	114	122	108	134	78	81	101	123	117	116	106	97
95889010	3	WO 120008		87	87	84	83	83	78	82	79	82	0.08	1.23	27	15.2	5.8	80	29.5	153	-48	30.8	10.0	-0.2	15.4	15	30	2.38	0.48	0.13
WO230683													87	85	83	87	84	85	84	82	82	83	84	82	84	83	83	82	82	82
WO 230839		WO 200343		118	93	115	112	100	116	91	109	88	116	99	89	93	115	108	102	95	82	109	103	95	103	96	89	86	114	97
95998928	2	WO 170349		84	83	81	80	80	75	78	76	78	-1.02	-0.03	-5	7.9	2.9	62	20.3	53	-20	16.1	-10.2	-3.0	16.6	-1	3	-0.50	0.95	0.15
WO230839													84	82	80	83	81	81	80	79	78	79	80	78	81	79	79	78	78	78
WO 230979		WO 160897		109	100	93	112	98	104			83	111	91	90	100	93	97	98	85	83	100	107	91	101	88	86	83	101	94
96000120		WO 190469		65	65	53	43	41	50			8	-0.54	0.28	-4	12.1	-3.4	34	17.8	18	-20	10.9	-13.0	-2.3	15.5	-6	0	-0.82	0.18	-0.07
WO230979													67	56	43	65	53	54	49	28	5	31	54	23	47	32	31	9	8	8
WO 230988		WO 160897		88	123	89	83	102	97	99	93	110	93	88	118	123	89	105	115	105	100	128	111	93	103	118	110	111	113	97
96000211		WO 180708		85	84	82	81	81	76	80	77	79	0.92	0.41	28	25.2	-4.5	54	30.7	92	-39	27.0	-15.8	-2.8	16.6	12	23	1.89	0.85	0.12
WO230988													85	83	81	84	82	82	82	80	79	81	82	80	82	81	81	79	79	79
WO 231086		WO 200518		90	107	118	85	105	104	95	99	101	96	85	114	107	118	113	106	102	98	106	106	102	106	105	104	98	127	94
96031943	1	WO 120609		85	84	82	80	81	76	79	77	79	0.68	0.55	23	16.0	3.5	73	23.7	78	-37	14.6	-12.0	-4.4	18.4	4	17	0.67	1.70	-0.04
WO231086													85	83	80	84	82	82	82	79	79	79	82	79	82	79	79	79	79	79
WO 231192		MB 180347		84	122	110	74	101	101	121	101	126	87	95	130	122	110	115	128	129	123	119	99	99	105	114	120	121	129	108
96186499		WO 200879		83	83	80	80	79	74	78	75	77	1.38	0.15	42	24.8	1.5	78	40.8	177	-64	21.7	-7.0	-3.8	18.0	10	33	2.89	1.80	0.73
WO231192													84	81	80	83	80	81	80	79	77	79	79	78	81	79	79	77	77	77
BOS 244141		BOS 211401		97	108	93	99	121	114	104	110	104	93	114	99	108	93	101	108	108	101	95	113	117	119	100	109	104	100	101
97724272	5	BOS 211555		45	55	47	33	41	41	20	37	16	0.95	-0.62	6	16.5	-3.3	45	25.6	103	-40	8.0	-17.9	-7.6	26.5	2	22	1.28	0.08	0.38
BOS244141													47	38	33	55	47	45	42	30	10	31	44	32	48	31	30	17	16	15
BOS 244151		BOS 211401		101	104	98	111	113	117	101	112	99	98	109	91	104	98	105	104	102	96	96	106	111	114	98	104	100	89	97
97724330	3	BOS 211388		45	62	46	27	39	41	20	37	16	0.50	-0.42	-3	14.7	-2.1	54	22.3	81	-34	8.6	-11.9	-6.3	23.7	0	17	0.82	-0.56	0.11
BOS244151													47	36	27	62	46	45	40	26	12	28	42	28	46	27	27	16	15	15
BOS 244155		BOS 200252		109	97	86	113	113	109			87	105	109	90	97	86	87	98	94	84	90	110	104	118	85	88	84	101	103
98494982	2	BOS 222006		36	62	45	22	35	38			12	-0.06	-0.42	-4	10.4	-5.3	12	17.9	50	-22	5.3	-15.5	-4.8	25.9	-7	2	-0.74	0.18	0.49
BOS244155													37	33	22	62	45	43	37	21	8	22	37	24	44	22	22	13	12	12
BOS 244202		BOS 211127		75	118	90	94	116	104	106	100	109	79	142	105	118	90	107	117	110	105	98	103	111	122	106	110	110	112	108
97724793	5	BOS 211544		39	64	46	27	39	41	23	37	18	2.11	-1.71	13	22.8	-4.3	59	32.2	110	-44	10.1	-9.6	-6.3	28.6	5	23	1.80	0.81	0.74
BOS244202													40	36	27	64	46	46	42	32	12	34	43	28	46	34	33	19	17	17
BOS 244264		BOS 177146		101	109	87	90	126	112	93	105	104	94	119	110	109	87	93	109	99	95	92	107	131	121	86	103	110	117	101
97724983	3	BOS 177123		53	61	59	36	51	48	31	45	26	0.80	-0.82	18	17.3	-5.1	26	25.9	69	-33	6.5	-13.2	-10.2	27.6	-7	16	1.83	1.11	0.37
BOS244264													55	48	36	61	59	52	56	40	19	43	57	42	55	44	43	28	25	25

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high				Value <80				Value >120				Breeding values with an accuracy < 5% are not printed																		
Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																														
BOS 244561	7	BOS 200450	84	119	99	82	105	99			114	83	106	119	119	99	109		120	120	113	103	96	103	112	113	118	113	100	109
98211428		BOS 199416	36	60	47	27	38	39			14	1.73	-0.30	29	23.1	-1.7	63		34.7	145	-53	12.8	-4.7	-4.6	22.1	9	30	2.18	0.12	0.82
BOS244561												37	33	27	60	47	45		38	24	9	26	42	26	46	26	25	14	13	12
BOS 244589	3	BOS 211401	102	104	94	99	98	97	104	94	100	99	108	99	104	94	98		105	104	92	98	101	87	109	106	110	100	91	98
98298847		BOS 211816	46	54	44	28	39	39	20	35	14	0.44	-0.36	6	14.3	-3.2	36		22.9	87	-31	9.8	-8.0	-1.5	20.3	5	23	0.86	-0.42	0.18
BOS244589												48	37	28	54	44	42		42	30	9	32	42	27	47	31	31	15	14	13
JB 244004		BOS 100048	121	88	79	123	83	87	87	81	81	117	103	80	88	79	75		88	90	91	86	89	73	101	93	86	83	77	74
97535405		JB 190421	63	62	56	38	50	50	26	45	21	-1.09	-0.19	-16	5.3	-7.2	-17		9.4	35	-29	3.3	1.0	1.3	15.3	-3	0	-0.78	-1.23	-1.17
JB 244004												65	57	38	62	56	52		50	39	12	41	56	39	54	41	40	22	20	19
JB 244010		BOS 100048	102	92	98	115	84	88	90	83	87	101	100	87	92	98	94		93	95	99	89	90	77	98	103	96	85	81	69
98780828		JB 190029	59	49	49	40	46	45	26	41	21	0.24	-0.06	-7	7.7	-2.0	27		13.8	56	-38	4.7	0.1	0.6	13.9	3	10	-0.60	-1.00	-1.46
JB 244010												62	49	40	49	49	46		46	39	12	41	46	39	53	41	40	22	20	19
JB 244012		RG 200048	126	85	108	104	111	113				133	82	95	85	108	91		88	88		92	130	106	95	92	88			
97535017		JB 190207	62	61	46	24	35	43				-2.44	0.64	1	3.6	0.8	21		9.5	28		6.6	-30.7	-5.3	11.8	-3	2			
JB 244012												65	53	24	61	46	44		48	12		12	48	16	40	12	12			
JB 244014		BOS 100048	106	90	101	113	84	89	93	84	90	107	95	89	90	101	93		91	99	103	92	92	79	94	107	100	88	82	70
97535108		JB 170036	62	63	57	38	47	50	26	45	21	-0.24	0.13	-6	6.5	-1.2	26		12.4	68	-42	6.4	-1.3	0.1	11.0	6	13	-0.32	-0.97	-1.39
JB 244014												64	53	38	63	57	53		48	39	12	41	48	39	53	41	40	22	20	19
JB 244015		BOS 100048	117	93	81	120	86	90	91	84	87	112	109	83	93	81	80		93	95	95	83	93	80	96	97	91	88	87	83
97535306		JB 180071	61	61	54	38	47	48	26	44	21	-0.65	-0.41	-13	7.8	-6.8	-4		13.9	54	-34	1.5	-1.8	0.0	12.3	-1	5	-0.31	-0.63	-0.68
JB 244015												63	52	38	61	54	51		46	39	12	41	48	39	55	41	40	22	20	19
JB 244019		BOS 100048	116	94	88	122	84	96	94	90	90	109	115	80	94	88	91		95	98	99	86	85	78	102	101	97	89	88	78
97535058		JB 190013	64	63	58	41	50	51	26	46	21	-0.41	-0.67	-16	8.8	-4.7	20		15.4	67	-38	3.1	4.4	0.4	16.0	2	10	-0.23	-0.62	-0.95
JB 244019												66	58	41	63	58	54		51	39	12	41	57	39	54	41	40	22	20	19
JB 244023		BOS 100048	101	92	94	120	87	91	86	84	80	104	90	82	92	94	93		95	90	92	84	92	76	103	97	89	80	80	67
97535082		JB 140016	63	62	54	38	46	49	26	44	21	0.00	0.33	-14	7.5	-3.0	25		15.3	35	-31	1.9	-1.0	0.8	16.9	0	3	-1.14	-1.07	-1.60
JB 244023												65	56	38	62	54	51		50	39	12	41	46	39	54	41	40	22	20	19
JB 244025		BOS 100048	108	91	93	112	92		93		86	109	94	90	91	93	87		93	95	99	90	97	77	110	106	95	89	71	45
6020359987			51	49	47	38	45		26	21		-0.38	0.18	-4	6.9	-3.3	11		13.4	56	-38	5.4	-4.9	0.6	20.9	5	9	-0.27	-1.59	-2.81
24 4025												51	50	38	49	47	45		45	39	12	41	46	39	51	41	40	22	20	19
JB 244032		BOS 100048	89	110	93	110	88	94	102	91	102	89	102	92	110	93	107		108	109	109	102	92	90	93	111	108	99	90	98
97535322		CM 150244	65	68	57	38	51	52	26	47	21	1.22	-0.15	-2	18.0	-3.5	58		25.3	105	-49	12.5	-0.9	-2.1	10.2	8	21	0.76	-0.50	0.16
JB 244032												68	55	38	68	57	54		58	39	12	41	54	41	57	41	40	22	20	19
JB 244033		BOS 100048	104	98	80	117	86	86	93	81	89	102	102	86	98	80	84		98	98	101	86	90	80	100	105	96	87	88	78
98279870		JB 170164	64	51	52	39	47	47	26	43	21	0.14	-0.14	-9	10.7	-7.1	4		17.2	66	-40	3.3	0.6	0.0	14.7	4	10	-0.47	-0.62	-0.94
24 4033												66	57	39	51	52	47		46	39	12	41	46	39	55	41	40	22	20	19

Breeding Values and Accuracies: Cows

Green: >120 High

White: 80-120 Average

Orange: <80 Low

Inbreeding in red is high

Value <80Value >120

Breeding values with an accuracy < 5% are not printed

Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
JB 244037		RG 200048	113	79	91	113	105	93				146	88	90	79	91	71	81	76		82	119	101	97	78	74			
97535140		JB 140281	58	60	42	26	30	41				-3.50	0.44	-5	-0.1	-3.9	-25	4.7	-14		1.0	-22.6	-4.2	12.7	-11	-11			
JB 244037												62	44	26	60	42	43	48	12		12	32	16	43	12	12			
JB 244038		BOS 100048	103	98	99	109	84	91	96	86	95	101	104	92	98	99	99	98	103	108	95	86	80	97	112	105	92	82	72
97535124		JB 190032	63	62	56	38	46	49	26	44	21	0.22	-0.23	-2	10.8	-1.6	39	17.6	84	-48	8.5	3.3	-0.1	12.8	9	18	0.10	-0.91	-1.29
JB 244038												65	57	38	62	56	52	46	39	12	41	46	39	54	41	40	22	20	19
JB 244039		BOS 100048	105	94	103	117	90	100	90	94	89	104	101	85	94	103	102	96	97	101	90	90	91	96	104	99	85	86	82
97535033		PD 090261	63	68	61	39	51	53	26	48	21	0.01	-0.10	-10	8.9	-0.4	47	15.8	63	-41	5.3	0.7	-2.4	12.3	4	12	-0.59	-0.69	-0.74
JB 244039												65	54	39	68	61	56	57	39	12	41	54	42	58	41	40	22	20	19
JB 244043		BOS 100048	101	95	96	110	86	87	92	82	89	100	103	92	95	96	92	95	97	101	91	92	81	96	106	98	87	81	70
97535256		JB 190023	62	63	56	40	47	50	26	45	21	0.34	-0.18	-2	9.0	-2.6	24	15.2	63	-41	5.7	-1.3	-0.2	12.3	5	12	-0.42	-0.98	-1.42
JB 244043												64	53	40	63	56	53	52	39	12	41	47	39	54	41	40	22	20	19
JB 244048		BOS 100048	83	100	113	107	85	90	97	86	96	88	88	93	100	113	113	101	105	110	97	86	80	99	114	107	94	83	73
97535223		JB 190549	61	63	56	38	46	49	26	44	21	1.32	0.40	-1	12.4	2.2	73	19.7	91	-50	9.4	3.3	-0.1	14.4	10	20	0.24	-0.90	-1.25
JB 244048												63	52	38	63	56	52	53	39	12	41	46	39	54	41	40	22	20	19
JB 244050		BOS 100048	87	102	117	112	90	103	99	98	98	90	97	90	102	117	121	103	106	106	96	108	85	89	112	107	94	92	98
98354434		BC 191209	64	57	54	38	49	48	26	44	21	1.21	0.07	-5	13.2	3.5	91	21.7	94	-45	8.8	-13.7	-1.1	8.0	8	20	0.31	-0.37	0.16
JB 244050												67	54	38	57	54	50	48	39	12	41	52	40	56	41	40	22	20	19
JB 244057		RG 200048	131	79	105	114	98	105				134	100	88	79	105	84	81	81		85	105	99	95	82	80			
97535280		BC 150538	65	66	47	24	32	44				-2.48	-0.04	-7	-0.1	-0.1	4	4.7	2		2.8	-11.5	-3.9	11.4	-9	-6			
JB 244057												68	54	24	66	47	46	54	12		12	34	16	46	12	12			
JB 244063		RG 200048	128	91	87	105	114	110			80	133	85	95	91	87	79	91	88		90	125	108	103	81	81	78	93	92
97535298		ZCW 210218	63	67	46	37	34	46			16	-2.36	0.53	1	6.7	-5.1	-7	12.1	29		5.7	-27.1	-5.7	16.7	-9	-5	-1.31	-0.31	-0.13
JB 244063												67	49	37	67	46	50	52	21		23	36	22	44	23	22	17	15	15
JB 244305		BOS 200463	107	106	102	94	116	116			101	103	109	104	106	102	104	106	100	100	102	105	121	112	103	107	102	99	87
97614465		JB 200169	61	62	49	19	30	42			14	0.07	-0.39	12	15.6	-0.9	52	23.9	72	-39	12.0	-11.2	-8.3	22.4	3	20	1.09	0.07	-0.42
JB 244305												64	52	19	62	49	43	58	20	10	22	29	21	41	22	21	15	14	13
JB 244307		BOS 200463	114	113	94	91	120	122	99	116	110	112	102	109	113	94	104	115	112	111	108	116	130	101	102	111	110	109	107
97614853		JB 220066	63	66	49	28	37	46	23	41	20	-0.65	-0.15	17	19.7	-3.0	51	30.3	115	-51	15.5	-20.1	-10.2	15.7	2	24	1.86	0.65	0.68
JB 244307												66	53	28	66	49	48	58	24	19	28	41	24	46	28	27	21	19	18
JB 244308		BOS 200463	110	95	94	113	114	113			85	107	105	90	95	94	92	95	85	78	89	109	120	104	85	90	87	103	97
97614705		CM 130230	67	69	56	19	39	47			14	-0.21	-0.26	-5	9.3	-3.1	24	15.0	18	-16	4.8	-14.7	-8.2	17.0	-7	3	-0.41	0.27	0.11
JB 244308												69	58	19	69	56	48	64	20	10	22	41	27	48	22	22	15	14	13
JB 244310		BOS 200463	100	103	100	95	116	110			95	99	102	103	103	100	100	103	94	95	99	112	117	109	98	102	94	99	90
98433618		BC 191591	64	67	52	32	35	47			14	0.40	-0.15	10	13.9	-1.5	42	21.1	50	-34	10.8	-16.8	-7.6	20.1	0	15	0.27	0.07	-0.28
JB 244310												67	54	32	67	52	50	58	20	10	22	36	24	44	22	21	15	14	13

Inbreeding in red is high

Value <80Value >120

Breeding values with an accuracy < 5% are not printed

Animal			Selection Values										Birth		Wean				Growth			Fertility				Frame		Carcass		
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																														
JB 244312		BOS 200463 CM 200022	111 63	104 66	105 49	99 26	107 36	114 45			103 14	108 -0.29 67	105 -0.26 50	99 6 26	104 14.7 66	105 -0.1 49	108 60 47	104 22.2 62	102 79 20	103 -42 10	106 14.5 22	94 -2.8 37	123 -8.8 26	98 13.7 44	103 3 22	110 23 21	101 0.99 15	107 0.51 14	104 0.55 13	
JB 244316		BOS 200463 JB 200064	104 61	102 65	103 51	102 25	112 31	114 44			95 14	102 0.16 64	105 -0.24 52	96 2 25	102 13.3 65	103 -0.6 51	105 53 47	102 20.3 61	95 52 20	95 -34 10	100 10.9 22	102 -8.6 31	120 -8.0 21	107 19.4 42	98 0 22	103 16 21	95 0.40 15	99 0.07 14	91 -0.22 13	
JB 244320		BOS 200463 JB 190310	111 60	101 61	98 44	97 19	109 31	108 41			94 14	110 -0.47 63	100 -0.07 51	101 9 19	101 12.7 61	98 -1.8 44	98 36 41	101 19.8 58	94 52 20	96 -34 10	100 11.3 22	100 -7.2 29	115 -7.0 21	107 19.2 42	100 2 22	102 15 21	96 0.46 15	94 -0.22 14	78 -0.96 13	
JB 244326		BOS 200463 JB 190061	104 61	101 63	88 51	102 19	111 31	103 43			88 14	107 -0.23 64	90 0.33 52	96 3 19	101 12.8 63	88 -4.9 51	91 20 44	100 19.3 58	88 27 20	88 -26 10	95 8.1 22	102 -9.2 29	112 -6.6 21	110 21.0 42	93 -3 22	94 8 21	90 -0.14 15	93 -0.29 14	75 -1.10 13	
JB 244327		BOS 200463 JB 180070	110 62	100 63	100 50	95 20	109 31	107 43			95 14	106 -0.17 64	109 -0.42 53	103 10 20	100 11.8 63	100 -1.4 50	97 34 44	100 18.9 58	95 54 20	96 -35 10	101 11.6 22	100 -7.3 29	114 -7.0 21	107 19.3 44	101 2 22	103 16 21	96 0.49 15	94 -0.22 14	78 -0.95 13	
JB 244336		BOS 200463 JB 190217	94 62	117 64	98 51	86 23	111 31	109 44			109 14	97 0.58 64	92 0.25 53	114 23 23	117 22.2 64	98 -1.9 51	109 63 46	118 33.2 59	107 99 20	105 -44 10	109 16.2 22	100 -7.5 31	115 -7.1 21	110 21.1 42	108 6 22	116 28 21	110 1.87 15	101 0.15 14	91 -0.22 13	
JB 244337		BOS 200463 BC 177369	117 62	96 51	78 46	105 19	110 31	100 39			86 14	115 -0.89 65	100 -0.07 52	95 2 19	96 9.7 51	78 -7.5 46	77 -12 39	96 15.7 45	87 23 20	87 -24 10	94 7.5 22	104 -10.3 29	111 -6.4 21	108 19.9 44	91 -4 22	93 7 21	89 -0.26 15	93 -0.31 14	75 -1.13 13	
JB 244338		BOS 200463 JB 090249	111 60	101 62	89 47	104 19	108 30	106 41			86 14	111 -0.54 63	98 0.01 49	95 2 19	101 12.6 62	89 -4.4 47	92 23 43	101 19.7 58	87 24 20	87 -25 10	94 7.6 22	103 -9.7 29	112 -6.5 21	105 17.7 39	92 -3 22	93 7 21	89 -0.25 15	93 -0.31 14	75 -1.13 13	
JB 244341		BOS 200463 JB 190305	114 60	100 62	91 47	103 19	110 30	109 41			87 14	111 -0.61 63	101 -0.11 51	96 2 19	100 12.2 62	91 -4.0 47	92 24 43	100 19.4 58	87 27 20	88 -26 10	95 8.0 22	103 -9.4 29	112 -6.5 21	108 19.9 41	92 -3 22	94 8 21	89 -0.19 15	93 -0.30 14	75 -1.11 13	
JB 244342		BOS 200463 JB 190448	123 61	97 63	79 49	113 19	111 31	110 42			80 14	119 -1.25 64	104 -0.23 52	91 -4 19	97 10.5 63	79 -7.4 49	81 -3 44	98 17.4 57	80 1 20	79 -16 10	89 4.6 22	105 -11.4 29	110 -6.1 21	111 21.6 42	85 -8 22	86 0 21	83 -0.82 15	92 -0.38 14	72 -1.27 13	
JB 244344		RG 200048 JB 190044	127 58	82 60	102 39	115 24	106 30	110 40				128 -1.95 62	88 0.41 44	87 -8 24	82 1.8 60	102 -0.9 39	86 8 41	85 7.1 54	77 -12 12		83 1.4 12	119 -22.5 32	101 -4.2 16	97 13.1 42	79 -11 12	75 -10 12				
JB 244346		BOS 200463 JB 210060	105 52	107 56	88 46	100 20	107 32	105 39			97 14	100 0.37 53	114 -0.61 48	99 5 20	107 16.3 56	88 -4.8 46	96 34 41	105 22.9 48	95 55 20	96 -35 10	99 10.7 22	99 -7.0 32	115 -7.1 22	103 16.7 42	97 0 22	103 16 21	95 0.34 15	105 0.41 14	103 0.44 13	

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high				Value <80		Value >120		Breeding values with an accuracy < 5% are not printed																							
Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass				
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																															
JB 244347		BOS 200463		104	106	99	97	107	108			94	105	96	101	106	99	103		106	94	96	100	94	113	109	100	102	96	94	78
97614622		JB 180054		63	63	49	19	32	43			14	-0.04	0.10	9	15.6	-1.8	49		23.5	52	-34	11.3	-2.4	-6.7	20.6	2	15	0.45	-0.22	-0.96
JB 244347													65	54	19	63	49	44		60	20	10	22	31	21	44	22	21	15	14	13
JB 244348		BOS 200668		106	101	109	99	109	113			94	107	95	98	101	109	107		102	96	97	98	114	109	101	98	96	95	102	101
97614598		JB 220003		56	61	45	33	35	43			14	-0.25	0.15	5	12.4	1.0	59		20.7	58	-35	10.2	-18.7	-5.8	15.3	0	10	0.35	0.25	0.36
JB 244348													60	40	33	61	45	46		46	23	9	26	38	23	44	23	23	15	14	14
JB 244349		BOS 200463		119	91	89	112	115	111			75	116	102	91	91	89	83		92	77	74	85	111	111	113	80	81	79	91	71
97823967		JB 210029		62	62	49	20	31	42			14	-0.97	-0.14	-4	7.0	-4.5	2		12.6	-12	-11	2.8	-16.3	-6.2	22.7	-10	-4	-1.17	-0.42	-1.36
24 4349													64	53	20	62	49	44		50	20	10	22	31	21	41	22	21	15	14	13
JB 244350		BOS 200463		94	115	104	92	107	111			106	92	108	106	115	104	115		114	105	106	108	85	122	108	108	113	104	106	96
97614606		BC 191547		65	67	51	19	35	45			14	1.04	-0.36	14	21.0	-0.3	77		30.2	89	-45	15.5	3.9	-8.4	19.5	6	26	1.26	0.48	0.04
JB 244350													68	54	19	67	51	46		60	20	10	22	37	24	44	22	22	15	14	14
JB 244353		RG 200048		129	92	96	109	101	109				133	89	93	92	96	89		94	84		89	110	101	95	87	84			
97614473		JB 190041		59	62	46	24	31	42				-2.39	0.40	-1	7.3	-2.6	15		14.0	14		4.8	-14.9	-4.3	11.9	-6	-2			
JB 244353													63	47	24	62	46	44		58	12		12	34	16	42	12	12			
JB 244356		BOS 200463		112	97	94	99	113	107			91	110	100	99	97	94	90		97	91	87	97	107	114	110	92	98	94	96	83
97820393		JB 160545		62	63	49	19	31	42			14	-0.51	-0.04	6	10.3	-3.1	19		16.4	39	-25	9.2	-12.8	-6.8	21.2	-3	11	0.29	-0.12	-0.66
JB 244356													65	53	19	63	49	44		59	20	10	22	29	21	43	22	21	15	14	13
JB 244358		BOS 200463		99	109	102	92	112	110			105	95	111	107	109	102	106		110	104	103	114	105	117	106	110	113	106	100	92
97614549		JB 200156		60	62	47	19	30	41			14	0.72	-0.49	15	17.4	-1.0	57		26.8	88	-43	18.9	-11.1	-7.5	18.7	7	26	1.48	0.08	-0.18
JB 244358													63	49	19	62	47	43		58	20	10	22	29	21	41	22	21	15	14	13
JB 244360		BOS 200463		110	102	95	109	105	110			89	106	109	92	102	95	99		102	89	87	94	93	110	108	89	95	88	103	99
98278724		CM 170204		65	58	51	24	36	44			14	-0.14	-0.39	-2	13.0	-2.8	40		20.6	31	-25	8.0	-1.8	-6.0	19.8	-5	8	-0.29	0.29	0.25
JB 244360													68	56	24	58	51	44		53	20	10	22	40	23	45	22	21	15	14	13
JB 244361		RG 200048		114	93	104	104	104	107				118	83	95	93	104	96		95	87		91	115	104	94	90	87			
97279889		JB 190058		59	62	45	24	30	42				-1.17	0.63	1	8.0	-0.2	34		15.1	24		6.1	-19.4	-4.9	11.0	-4	1			
JB 244361													63	47	24	62	45	44		56	12		12	32	16	42	12	12			
JB 244362	2	BOS 200174		106	112	88	88	112	107	102	102	102	104	104	112	112	88	97		114	105	105	104	102	112	113	87	97	107	105	103
97614903		ZCW 210249		57	62	46	35	37	44	22	40	20	0.02	-0.23	21	19.3	-4.8	34		29.8	89	-44	13.5	-9.2	-6.5	23.0	-6	10	1.50	0.42	0.47
JB 244362													61	42	35	62	46	48		56	29	13	32	36	29	46	32	31	21	20	19
JB 244370		BOS 200463		111	97	92	113	109	110			87	109	102	90	97	92	92		97	87	87	96	99	114	108	90	92	90	96	77
97614556		JB 170050		61	64	51	22	32	44			14	-0.42	-0.15	-4	10.4	-3.8	23		16.6	25	-25	8.8	-6.3	-6.9	19.8	-4	6	-0.17	-0.13	-0.99
JB 244370													64	52	22	64	51	46		60	20	10	22	31	21	43	22	21	15	14	13
JB 244371		BOS 200463		98	107	106	94	115	115			99	98	101	103	107	106	109		106	99	101	104	104	119	112	106	108	100	95	80
97614614		JB 150605		63	63	50	23	32	44			14	0.49	-0.09	11	16.0	0.3	63		24.0	69	-40	13.7	-10.6	-7.9	22.3	5	21	0.88	-0.17	-0.85
JB 244371													65	54	23	63	50	45		59	20	10	22	31	21	43	22	21	15	14	13

Inbreeding in red is high										Value <80		Value >120		Breeding values with an accuracy < 5% are not printed																
Animal			Selection Values										Birth		Wean				Growth			Fertility				Frame		Carcass		
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																														
JB 244373		BOS 200463 JB 150606	113 63	95 64	93 52	108 19	115 31	111 43			83 14	109 -0.38 65	110 -0.44 54	93 0 19	95 9.0 64	93 -3.5 52	89 16 45	94 14.4 60	84 14 20	83 -21 10	92 6.3 22	106 -12.5 30	112 -6.6 21	115 24.4 43	89 -5 22	90 4 21	86 -0.49 15	92 -0.34 14	74 -1.19 13	
JB 244376		RG 200048 JB 100246	116 58	91 61	103 42	108 24	107 30	110 41				118 -1.17 62	88 0.41 46	93 -1 24	91 7.1 61	103 -0.6 42	94 28 42	92 13.2 56	85 17 12		90 5.1 12	116 -20.2 32	103 -4.7 16	100 15.0 42	88 -6 12	84 -2 12				
JB 244377		BOS 200668 JB 220075	114 51	92 56	100 42	118 26	97 28	107 38			81 9	111 -0.58 56	104 -0.22 35	84 -11 26	92 7.5 56	100 -1.3 42	97 35 41	91 11.9 51	85 18 17	91 -29 5	87 3.7 17	97 -5.0 27	98 -3.7 17	99 14.2 39	83 -9 17	83 -3 17	80 -1.16 9	96 -0.13 9	88 -0.37 8	
JB 244380		BOS 200463 JB 170148	87 61	122 63	100 49	86 19	108 31	109 42			112 14	88 1.35 64	101 -0.09 52	114 23 19	122 25.1 63	100 -1.3 49	115 78 44	121 35.5 58	110 107 20	113 -53 10	113 18.7 22	94 -2.6 29	119 -7.9 21	105 17.8 44	118 12 22	120 33 21	111 1.91 15	98 -0.04 14	84 -0.60 13	
JB 244383		BOS 200463 JB 160024	104 62	113 64	98 51	92 19	109 31	112 43			104 14	102 0.16 65	103 -0.19 53	106 14 19	113 19.4 64	98 -2.1 51	107 58 45	113 29.2 59	103 84 20	104 -44 10	103 13.0 22	94 -2.7 29	116 -7.2 21	111 21.4 44	108 6 22	111 24 21	106 1.43 15	102 0.25 14	90 -0.29 13	
JB 244387		BOS 200463 JB 200119	98 63	107 63	107 51	96 21	113 31	114 43			98 14	98 0.47 65	98 0.02 54	101 9 21	107 15.9 63	107 0.4 51	110 66 45	106 23.4 58	99 67 20	101 -40 10	104 13.4 22	103 -9.4 31	117 -7.5 21	111 21.3 41	105 4 22	107 20 21	99 0.80 15	95 -0.18 14	79 -0.87 13	
JB 244389		RG 210076 JB 180058	89 55	106 57	110 39	90 14	102 21	99 36				94 0.83 59	86 0.49 39	109 17 14	106 15.5 57	110 1.5 39	109 63 37	108 25.5 50	106 92 6		106 14.5 6	96 -4.4 16	106 -5.2 8	104 17.4 39	110 7 6	106 19 6				
JB 244393		BOS 200463 BC 191568	100 65	113 67	94 52	97 21	109 35	111 45			99 14	99 0.46 68	103 -0.19 54	101 8 21	113 19.4 67	94 -3.0 52	107 58 47	110 26.9 58	98 64 20	100 -39 10	103 12.6 22	102 -9.0 38	114 -6.9 22	106 18.6 44	102 3 22	106 19 21	98 0.61 15	100 0.12 14	91 -0.20 13	
JB 244397		RG 210076 JB 190492	67 55	115 56	111 39	87 14	103 21	95 35				73 2.54 59	85 0.54 39	112 20 14	115 20.6 56	111 1.8 39	117 83 36	117 32.2 48	109 104 6		109 16.1 6	95 -3.2 16	107 -5.5 8	105 17.6 38	113 9 6	109 22 6				
JB 244401		BOS 200463 JB 190007	96 62	116 64	95 51	93 19	112 31	111 43			102 14	93 0.89 65	108 -0.37 53	106 14 19	116 21.1 64	95 -2.8 51	108 61 45	115 30.9 58	102 81 20	101 -40 10	104 13.1 22	102 -9.1 29	117 -7.4 21	108 20.0 42	102 3 22	107 20 21	103 1.14 15	103 0.26 14	89 -0.35 13	
JB 244405		BOS 200463 BP 130026	94 66	117 68	94 56	93 26	109 34	109 47			104 14	95 0.76 69	98 0.02 57	106 14 26	117 22.1 68	94 -3.0 56	109 63 50	116 31.2 59	102 78 20	102 -41 10	105 13.7 22	97 -4.9 33	119 -7.9 22	106 18.3 47	105 4 22	110 23 21	104 1.25 15	103 0.30 14	95 0.01 13	
JB 244406		BOS 200463 JB 210077	106 62	106 65	101 51	88 34	109 31	106 46			94 14	102 0.15 65	109 -0.43 53	112 20 34	106 15.6 65	101 -1.0 51	101 44 50	106 23.9 58	93 46 20	94 -33 10	98 10.1 22	99 -6.5 30	119 -7.8 21	103 16.4 42	96 -1 22	101 14 21	92 0.08 15	102 0.21 14	95 0.03 13	

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Green: >120 High
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Inbreeding in red is high				Value <80		Value >120		Breeding values with an accuracy < 5% are not printed																						
Animal				Selection Values									Birth		Wean				Growth			Fertility				Frame		Carcass		
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																														
JB 244407	97614838	RG 210076 CM 160008	78 60	119 62	115 44	90 20	109 32	113 41			109 5	83 1.73 64	90 0.34 44	108 16 20	119 22.9 62	115 2.9 44	126 104 42	122 35.9 56	113 120 8		112 17.7 9	103 -10.0 33	123 -8.6 20	96 12.5 43	110 7 8	111 24 8	107 1.53 5	103 0.27 5		
JB 244408	97614739	RG 200048 PD 130073	99 62	92 67	114 50	105 26	105 36	106 46				105 -0.11 66	80 0.72 49	94 0 26	92 7.7 67	114 2.4 50	104 52 48	93 13.7 60	89 33 12		92 6.5 12	115 -19.1 41	106 -5.3 19	95 11.4 48	91 -4 12	89 3 12				
JB 244418	99323701	BOS 200668 JB 220084	134 51	77 57	92 42	124 22	96 30	102 38			70 9	131 -2.27 56	100 -0.06 34	77 -19 22	77 -1.3 57	92 -3.6 42	74 -18 40	76 0.3 52	75 -18 17	75 -12 5		77 -2.1 18	103 -9.4 31	93 -2.6 19	98 13.4 41	69 -17 18	70 -15 17	69 -2.19 9	97 -0.07 9	94 -0.06 8
JB 244423	97663512	BOS 200463 JB 160512	107 63	103 64	96 53	95 23	112 31	107 44			96 14	105 -0.08 65	103 -0.18 54	104 11 23	103 14.0 64	96 -2.6 53	97 34 47	102 20.6 58	95 55 20	97 -35 10		101 11.7 22	100 -7.5 29	114 -6.9 21	112 22.4 44	101 2 22	103 16 21	97 0.56 15	95 -0.21 14	78 -0.93 13
JB 244426	97750657	BC 191078 BC 191160	102 62	94 65	96 45	112 17	91 34	92 42				99 0.45 66	109 -0.39 47	90 -4 17	94 8.8 65	96 -2.5 45	93 26 42	93 14.0 56	95 54 17		96 8.7 19	93 -2.3 42	99 -3.9 17	89 7.7 44	104 4 19	99 13 18				
JB 244427	97663520	RG 200048 JB 170014	127 58	89 60	105 43	108 27	103 29	112 41				125 -1.71 62	97 0.05 45	93 -1 27	89 5.8 60	105 0.0 43	94 27 43	91 12.0 56	83 10 12		88 4.3 12	116 -19.7 32	101 -4.3 16	95 11.4 39	86 -7 12	82 -4 12				
JB 244432	97663546	RG 200048 BC 191003	107 63	93 65	115 45	101 26	104 32	108 44				110 -0.47 67	89 0.39 49	96 3 26	93 7.9 65	115 2.8 45	105 53 45	93 14.0 58	94 52 12		97 9.5 12	109 -14.3 35	109 -5.9 18	95 11.6 43	97 0 12	96 10 12				
JB 244433	97663553	BOS 200463 CM 160030	111 65	103 67	87 54	102 23	112 37	109 46			95 14	106 -0.14 68	113 -0.56 55	97 4 23	103 13.7 67	87 -4.9 54	92 23 48	100 19.1 62	93 48 20	93 -31 10		97 9.3 22	107 -13.1 40	114 -6.9 26	107 19.3 45	94 -2 22	100 13 21	94 0.26 15	105 0.41 14	102 0.42 13
JB 244438	97658009	RG 210076 BC 150031	87 58	112 62	106 45	92 22	99 23	100 40				90 1.16 63	95 0.15 42	107 15 22	112 18.9 62	106 0.2 45	113 72 43	115 30.5 55	111 114 6		109 16.2 6	95 -3.3 17	103 -4.6 11	102 16.1 42	108 6 6	110 23 6				
JB 244444	97658017	BOS 200668 JB 210016	125 51	81 55	104 37	115 22	95 28	101 36			79 9	122 -1.47 56	102 -0.12 33	87 -7 22	81 1.0 55	104 -0.4 37	86 8 38	80 3.8 50	83 10 17	88 -26 5		85 2.6 17	98 -5.7 27	97 -3.5 17	96 12.4 39	80 -10 17	80 -5 17	78 -1.35 9	96 -0.15 9	87 -0.42 8
JB 244449	97658033	RG 190071 JB 200014	107 57	94 59	102 44	107 19	96 27	99 39				106 -0.13 61	102 -0.15 43	94 0 19	94 8.8 59	102 -0.8 44	97 35 41	96 15.8 54	90 35 13		100 11.0 14	95 -3.4 28	101 -4.3 12	97 13.0 42	95 -1 14	91 5 14				
JB 244450	97658041	RG 190071 JB 190416	108 57	88 59	111 43	111 19	97 27	102 39				108 -0.31 61	97 0.08 43	91 -4 19	88 5.1 59	111 1.8 43	99 40 40	90 11.5 54	87 23 13		97 9.4 14	96 -4.4 28	100 -4.0 12	98 13.8 42	92 -3 14	87 1 14				

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Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
JB 244451	2	BC 191078 CM 170002	93 64	122 67	92 49	99 22	95 39	105 46			106 6	92 1.02 68	107 -0.32 51	99 6 22	122 25.0 67	92 -3.6 49	116 80 46	125 38.7 62	107 96 21	100 -39 6	103 12.8 27	101 -8.2 45	94 -2.8 22	95 11.9 50	115 10 23	109 22 22	106 1.42 6	114 0.91 5	110 0.86 5
JB 244457		BOS 200463 CM 150202	96 66	117 68	84 55	97 23	113 37	109 47			101 14	92 1.02 69	125 -1.06 57	102 10 23	117 22.0 68	84 -5.9 55	102 47 49	112 28.6 64	99 69 20	97 -36 10	101 11.4 22	106 -11.8 41	121 -8.2 24	105 18.2 47	102 2 22	107 20 21	101 0.94 15	104 0.35 14	104 0.51 13
JB 244458		BOS 200463 BC 170010	103 66	113 59	101 52	95 32	116 38	120 46			107 14	102 0.13 69	100 -0.05 57	103 10 32	113 19.7 59	101 -1.2 52	112 69 48	113 29.2 54	105 91 20	103 -42 10	109 16.3 22	103 -10.1 40	126 -9.2 25	107 19.2 48	104 4 22	111 24 22	107 1.57 15	108 0.56 14	101 0.34 13
JB 244461		PD 210008 PD 120079	135 56	93 67	92 48	114 20	99 35	111 43			86 6	127 -1.92 61	111 -0.50 38	89 -6 20	93 7.9 67	92 -3.6 48	89 15 45	89 10.2 58	88 29 10		93 7.3 11	102 -9.4 37	97 -3.5 22	99 14.1 47	84 -8 11	85 -1 11	89 -0.27 6	99 0.07 5	98 0.19 5
JB 244463		BOS 200463 JB 180325	102 61	98 62	90 47	109 19	109 31	104 42			82 14	102 0.20 64	100 -0.07 52	92 -2 19	98 10.8 62	90 -4.1 47	91 21 43	97 17.0 58	83 10 20	82 -20 10	91 5.8 22	104 -10.9 29	111 -6.2 21	107 18.9 43	87 -6 22	89 3 21	85 -0.60 15	92 -0.35 14	73 -1.22 13
JB 244464		BOS 200011 JB 170539	94 60	98 63	118 48	96 21	104 30	105 42	87 20	98 38	88 8	100 0.35 64	84 0.56 46	101 8 21	98 10.8 63	118 3.6 48	111 67 44	98 17.1 58	92 43 31	94 -33 7	89 4.8 35	103 -9.6 27	103 -4.6 18	106 18.3 44	96 -1 35	93 7 34	86 -0.52 9	85 -0.76 8	78 -0.96 8
JB 244470		BC 191078 JB 190021	114 58	95 62	92 47	115 17	93 30	100 41				112 -0.70 62	100 -0.06 46	88 -7 17	95 9.1 62	92 -3.5 47	91 22 42	96 15.8 56	89 32 17		92 6.8 18	101 -8.1 34	90 -2.0 13	95 11.9 44	95 -1 19	88 2 18			
JB 244472		BOS 200463 JB 170205	105 62	102 64	98 53	93 20	119 31	111 44			97 14	100 0.31 65	111 -0.50 53	105 13 20	102 13.2 64	98 -2.0 53	96 33 46	100 18.8 58	96 58 20	92 -30 10	102 12.2 22	112 -16.5 29	123 -8.6 21	111 21.3 44	100 1 22	103 17 21	99 0.79 15	99 0.04 14	87 -0.44 13
JB 244480		BOS 200011 JB 210071	93 60	110 62	111 46	97 32	104 29	111 43	93 20	104 38	100 8	92 0.99 64	105 -0.26 46	101 8 32	110 17.8 62	111 1.7 46	118 84 47	108 25.4 56	102 79 31	105 -45 7	97 9.1 35	100 -7.7 27	108 -5.7 17	102 15.9 43	102 3 35	103 16 34	95 0.32 9	95 -0.19 8	97 0.15 8
JB 244481		RG 190071 JB 190003	107 55	80 58	101 41	120 19	94 28	93 38				104 0.01 59	108 -0.36 40	82 -14 19	80 0.8 58	101 -1.1 41	85 7 39	82 5.5 54	74 -20 13		87 3.6 14	100 -7.1 31	96 -3.3 12	94 10.8 41	78 -11 14	73 -13 14			
JB 244482		RG 200048 JB 140089	127 59	85 61	98 42	117 24	104 29	110 41				133 -2.41 63	85 0.56 47	86 -9 24	85 3.3 61	98 -1.9 42	86 9 42	87 8.9 56	75 -17 12		82 0.6 12	120 -23.2 32	100 -4.1 16	93 10.4 39	78 -12 12	73 -12 12			
JB 244483		BOS 200463 BC 150003	86 65	114 67	100 53	94 19	106 32	103 45			100 15	89 1.23 68	94 0.17 55	105 12 19	114 20.2 67	100 -1.5 53	111 67 46	113 29.4 62	97 62 21	99 -38 10	101 11.6 23	94 -2.7 29	117 -7.4 21	102 16.1 46	103 3 23	108 21 23	99 0.72 16	101 0.14 14	90 -0.25 14

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Animal		Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc		Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
JB 244484	BOS 200463	103	112	98	103	111	118			101	101	104	95	112	98	112	111	101	101	103	98	113	114	99	105	103	100	87
98346992	JB 160521	63	64	53	23	31	44			0.27	0.27	-0.22	2	18.9	-1.9	70	27.6	75	-40	13.0	-6.0	-6.7	23.2	1	18	1.16	0.08	-0.44
JB 244484										65	65	54	23	64	53	47	58	20	10	22	29	21	44	22	21	15	14	13
JB 244485	BOS 200011	108	91	102	108	104	104	81	95	79	107	102	93	91	102	93	89	83	84	81	106	100	106	86	83	78	84	75
98347016	JB 190010	60	62	47	24	29	42	20	38	8	-0.22	-0.12	-1	6.7	-0.8	26	10.9	11	-21	0.5	-12.0	-4.1	18.5	-7	-3	-1.27	-0.85	-1.14
JB 244485										64	64	46	24	62	47	44	57	31	7	35	27	17	43	35	34	9	8	8
JB 244488	BVB 099571	87	108	113	86	93	92			102	88	99	113	108	113	111	103	102	102	106	91	106	88	120	110	97	111	114
98343759		54	58	44	28	34	41			10	1.32	-0.03	22	16.5	2.2	67	21.6	80	-41	14.5	-0.1	-5.3	7.1	13	23	0.59	0.76	1.10
24 4488										58	58	40	28	58	44	43	34	27	11	27	32	27	42	27	27	10	9	9
JB 244490	BOS 200011	83	101	121	97	105	105	90	98	92	87	91	99	101	121	118	101	95	98	92	103	105	104	99	97	90	86	79
98347032	JB 190059	60	62	47	24	30	42	20	38	8	1.38	0.29	6	12.9	4.6	84	19.8	55	-37	6.4	-10.1	-5.0	17.4	1	10	-0.16	-0.71	-0.87
JB 244490										64	64	46	24	62	47	44	56	31	7	35	29	17	43	35	34	9	8	8
JB 244494	BC 191078	111	86	110	111	90	96				108	104	90	86	110	95	87	91		94	95	89	95	103	94			
98293897	BC 180067	59	62	43	17	30	40				-0.35	-0.21	-4	3.8	1.4	31	8.8	39		7.5	-3.7	-1.9	11.6	3	8			
JB 244494										63	63	46	17	62	43	41	58	17		18	34	13	44	19	18			
JB 244496	RG 210076	86	107	107	90	101	95				92	83	109	107	107	107	109	104		102	96	106	101	105	104			
97824023	JB 210025	56	45	34	22	22	34				0.96	0.63	17	16.0	0.4	58	26.3	86		12.4	-4.3	-5.2	15.5	4	17			
24 4496										60	60	40	22	45	34	34	30	6		6	20	9	37	6	6			
JB 244500	BOS 200668	109	91	106	109	105	108			85	110	93	92	91	106	97	90	89	91	87	104	100	109	85	86	86	97	88
97823892	JB 150563	55	59	46	17	29	39			9	-0.48	0.23	-2	7.0	0.3	36	11.1	32	-29	3.7	-10.8	-4.1	20.7	-7	0	-0.49	-0.05	-0.40
24 4500										59	59	40	17	59	46	41	52	17	5	17	28	17	42	17	17	9	9	8
JB 244502	BC 210030	108	90	109	105	104	106				108	97	94	90	109	98	91				108		107					
98280258	JB 150002	53	58	39	16	17	35				-0.36	0.08	0	6.6	1.2	38	12.5				-13.5		19.1					
24 4502										59	59	34	16	58	39	38	50				13		36					
JB 244509	BOS 200463	96	117	99	99	114	120			105	93	109	99	117	99	116	118	104	101	107	105	118	109	108	112	107	103	94
98300122	JB 220133	64	66	48	26	35	45			14	0.88	-0.42	6	21.8	-1.7	80	32.8	88	-40	15.2	-11.7	-7.7	20.2	6	25	1.50	0.31	-0.04
JB 244509										67	67	52	26	66	48	47	58	21	10	23	39	22	43	24	23	15	14	13
JB 244514	JB 190004	113	78	92							111	100		78	92		77						89					
97794630		46	50	33							-0.59	-0.05		-0.7	-3.6		0.9						8.2					
JB 244514										51	51	28		50	33		28						27					
JB 244521	BOS 200463	104	98	100	104	112	110			88	102	104	95	98	100	99	99	88	86	93	108	120	100	88	93	88	103	99
97823934	CM 200056	63	64	48	26	35	44			14	0.15	-0.20	1	11.1	-1.4	39	17.9	30	-24	7.2	-14.1	-8.1	14.9	-6	7	-0.35	0.29	0.25
24 4521										67	67	51	26	64	48	46	54	20	10	22	36	25	43	22	21	15	14	13
JB 244531	BP 130072	117	90	108	99	89	94				116	97	99	90	108	95	90				90	98	88					
97794663		53	56	41	16	21	36				-1.01	0.06	6	6.6	0.8	31	11.4				0.4	-3.7	7.5					
JB 244531										57	57	38	16	56	41	38	34				20	7	35					

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ID Number Name																													
JB 244534		BOS 200668 JB 220082	122 54	96 62	97 45	112 30	100 34	111 42	88 21	103 38	90 17	119 -1.26	100 -0.04	90 -4	96 9.9	97 -2.2	96 33	95 15.5	97 61	102 -42	91 5.7	103 -9.5	97 -3.5	101 15.3	84 -8	86 0	90 -0.08	99 0.05	91 -0.19
JB 244534												59	38	30	62	45	46	50	22	18	25	39	20	43	25	24	18	16	15
JB 244541	3	BOS 200463 PD 221554	115 63	108 67	88 51	108 28	116 38	122 47			102 15	109 -0.44	126 -1.06	93 -1	108 16.8	88 -4.8	100 42	106 23.8	101 76	95 -34	107 15.1	102 -9.1	119 -7.8	116 24.7	91 -4	103 17	105 1.39	105 0.42	99 0.24
JB 244541												66	52	28	67	51	49	57	25	10	27	42	26	46	28	27	16	14	14
JB 244545		BOS 200463 BC 191564	116 65	99 66	88 50	102 24	110 34	107 45			89 14	111 -0.59	110 -0.46	97 3	99 11.5	88 -4.9	88 14	97 16.7	88 30	83 -20	100 11.1	97 -5.0	116 -7.2	110 20.8	90 -4	94 7	92 0.11	100 0.10	94 -0.05
JB 244545												68	55	24	66	50	47	52	20	10	22	36	22	44	22	21	15	14	13
JB 244548		JB 200067	110 46	74 51	110 30	126 28						108 -0.29	104 -0.21	73 -24	74 -2.8	110 1.4	90 18	71 -3.7				88 1.7		84 5.0					
JB 244548												51	29	28	51	30	36	35				5		27					
JB 244555		JB 200177	100 45	87 48	113 28	116 15	86 12	94 28				102 0.20	95 0.13	85 -9	87 4.3	113 2.3	102 46	85 7.6				86 3.2		88 7.6					
JB 244555												50	26	15	48	28	30	28				10		23					
JB 244567		BC 190531 BC 200581	104 65	100 67	105 46	101 23	107 31	109 44	84 27	101 41	88 16	107 -0.26	89 0.39	97 4	100 12.0	105 0.1	104 52	100 19.1	83 12	76 -13	97 9.3	107 -13.3	107 -5.5	104 17.3	84 -8	90 4	88 -0.34	110 0.67	107 0.68
JB 244567												68	53	23	67	46	45	56	31	17	39	38	13	42	39	37	16	15	14
JB 244575		WO 210617	93 49	96 52	108 28	108 16	77 16	83 31				97 0.60	91 0.32	93 -1	96 9.8	108 0.8	104 52	93 13.7	86 21		91 5.7	80 8.5	91 -2.2	77 0.5	99 1	93 7			
JB 244575												55	30	16	52	28	32	17	6		6	15	10	23	7	6			
JB 244578		JB 210030	101 46	84 52	109 33	115 25						101 0.28	100 -0.07	86 -9	84 3.1	109 1.2	95 31	86 8.0						79 1.7					
JB 244578												51	29	25	52	33	37	28						22					
JB 244581	4	BOS 200463 BOS 188209	105 64	114 69	88 54	90 26	118 40	113 48	97 22	107 43	102 19	101 0.27	110 -0.44	110 18	114 20.4	88 -4.9	99 40	113 29.2	101 77	93 -31	100 11.0	102 -9.4	124 -8.8	115 24.0	98 0	108 21	108 1.64	97 -0.05	107 0.69
JB 244581												67	54	26	69	54	50	56	27	13	30	43	29	49	29	28	20	18	18
JB 244591		JAN 181828	99 54	99 54	102 36	101 20	100 26	99 36			87 8	97 0.57	105 -0.27	97 4	99 11.7	102 -0.7	101 44	99 18.3	94 50		98 10.0	106 -12.3	108 -5.7	88 7.1	98 1	97 10	84 -0.73	93 -0.31	108 0.76
JB 244591												58	38	20	54	36	37	25	21		24	27	17	34	24	23	9	8	8
JB 244599		BC 180066	109 51	81 55	104 36	124 18	76 21	85 34			63 7	107 -0.22	105 -0.24	77 -19	81 1.4	104 -0.2	91 22	81 4.6	67 -46	68 -4	77 -2.1	84 5.0	85 -1.0	78 1.2	76 -12	71 -14	61 -3.02	90 -0.50	92 -0.18
JB 244599												56	34	18	55	36	36	38	9	8	10	23	13	27	10	10	7	7	7
JB 244605		RG 200048 JB 190060	124 59	87 50	98 44	110 24	105 30	107 39				125 -1.74	87 0.45	92 -2	87 4.5	98 -2.1	85 7	89 10.2	83 11		88 4.3	118 -21.2	102 -4.5	96 12.2	86 -7	82 -3			
JB 244605												63	47	24	50	44	39	42	12		12	32	16	41	12	12			

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Inbreeding in red is high

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Breeding values with an accuracy < 5% are not printed

Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																														
JB 244607 97795041 JB 244607		PD 221532		95 49	98 52	100 34	114 20	92 28	96 35			88 10	94 0.82 54	105 -0.24 31	89 -6 20	98 11.0 52	100 -1.5 34	101 44 35	94 14.5 38	90 36 15	89 -27 6	93 7.3 16	100 -7.3 32	97 -3.5 19	87 6.5 34	94 -2 16	94 8 16	85 -0.65 11	98 -0.01 10	99 0.22 10
JB 244610 97795694 JB 244610		JB 220102		82 50	106 53	101 34	88 21	86 27	79 35			93 8	83 1.73 55	103 -0.15 33	111 20 21	106 15.8 53	101 -1.1 34	101 45 36	99 18.5 38	93 48 22		96 8.7 23	79 8.8 29	96 -3.3 18	93 10.5 34	111 8 23	104 17 23	85 -0.60 9	93 -0.33 8	95 0.04 8
JB 244625 98262710 JB 244625		WO 200145 OKT 140035		92 67	102 68	122 56	100 37	108 40	114 50	103 20	109 44	97 17	95 0.76 70	92 0.27 58	97 3 37	102 13.0 68	122 4.8 56	120 89 54	104 22.3 46	105 91 30	95 -34 10	94 8.0 31	110 -15.3 41	99 -3.9 29	111 21.5 49	94 -2 31	96 10 31	98 0.64 18	111 0.77 16	96 0.08 16
JB 244626 97933238 JB 244626		RG 210076 JB 200111		88 55	111 57	101 40	92 17	99 21	97 36				91 1.12 59	96 0.09 39	106 14 17	111 18.4 57	101 -1.0 40	108 62 38	114 29.5 40	108 100 6		105 13.9 6	90 0.1 20	103 -4.7 8	103 16.8 35	108 6 6	105 18 6			
JB 244631 97933261 JB 244631		JB 220224		95 44	94 47	110 24	100 31						98 0.49 49	91 0.28 25	98 5 31	94 8.7 47	110 1.4 24	101 45 34	91 12.4 32				91 -0.2 22		80 2.6 20					
JB 244633 97933253 JB 244633		RG 200048 JB 210024		127 59	90 63	99 46	122 34	102 29	116 43				125 -1.75 63	95 0.14 47	79 -17 34	90 6.4 63	99 -1.8 46	96 32 48	95 15.2 50	85 16 12		88 4.0 12	114 -18.2 32	101 -4.3 16	93 10.3 40	82 -9 12	82 -4 12			
JB 244669 98040991 JB 244669		JB 211664		114 18	70 46	104 22							115 -0.94 18	91 0.29 20		70 -5.1 46	104 -0.4 22		69 -4.8 22						84 5.1 23					
JB 244676 98040934 JB 244676		JB 211645		101 13									104 -0.03 13	89 0.38 15											84 5.0 23					
JB 244679 98040827 JB 244679		JB 211614		100 18	88 46	109 22							102 0.17 18	92 0.25 20		88 5.2 46	109 1.2 22		85 7.5 22						89 7.9 23					
JB 244681 98040710 JB 244681		JB 211584		111 18	76 47	106 27							111 -0.60 18	95 0.14 20		76 -1.7 47	106 0.2 27		73 -1.8 22						90 8.8 23					
JB 244687 98040942 JB 244687		JB 211648		112 13	75 47	99 27							113 -0.71 13	93 0.23 15		75 -2.1 47	99 -1.8 27		73 -2.0 22						88 7.4 23					
JB 244689 98040660 JB 244689		JB 211575		97 13	93 46	107 22							100 0.29 13	90 0.32 15		93 8.2 46	107 0.4 22		94 14.7 22						89 7.7 20					

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Inbreeding in red is high										Value <80		Value >120		Breeding values with an accuracy < 5% are not printed																
Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass				
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																														
JB 244692		JB 211594	105 13	89 47	104 27							105 -0.04 13	99 -0.02 15		89 5.9 47	104 -0.2 27								84 5.0 18						
JB 244702		JB 211629	110 18	76 45	108 27							112 -0.62 18	92 0.27 20		76 -2.1 45	108 0.8 27		75 -0.3 22							86 6.0 23					
JB 244703		JB 211606	104 13	83 45	107 27							106 -0.19 13	92 0.28 15		83 2.4 45	107 0.4 27		82 5.1 22							86 6.0 23					
JB 244705		JB 211622	101 18	88 45	109 27							103 0.10 18	94 0.18 20		88 5.1 45	109 1.3 27		85 7.7 22							86 6.1 23					
JB 244710		JB 211608	109 18									109 -0.40 18	97 0.07 20												83 4.5 23					
JB 244712		JB 211640	107 13	82 45	105 27							108 -0.32 13	94 0.17 15		82 1.8 45	105 -0.1 27		80 3.8 22							86 6.1 20					
JB 244713		JB 211582	104 13	83 47	108 27							106 -0.17 13	93 0.23 15		83 2.4 47	108 0.8 27		81 4.6 22							86 6.1 20					
JB 244714		JB 211619	110 13	76 47	107 27							111 -0.57 13	93 0.23 15		76 -1.9 47	107 0.6 27		73 -1.6 22							86 6.0 23					
JB 244719		JB 211580	111 18	79 46	105 22							110 -0.52 18	97 0.07 20		79 0.1 46	105 0.0 22		77 1.2 22							89 7.9 23					
JB 244722		JB 211657	101 18	89 46	107 22							103 0.11 18	95 0.15 20		89 6.0 46	107 0.7 22		88 9.4 22							84 4.9 23					
JB 244726		JB 211653	100 18	96 47	98 27							101 0.23 18	96 0.11 20		96 9.9 47	98 -1.9 27		96 16.2 22							86 6.0 23					
JB 244730		JB 211652	107 13	81 47	105 27							109 -0.37 13	94 0.20 15		81 0.8 47	105 -0.1 27		78 2.2 22							86 6.1 20					

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Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling		
ID Number Name																															
JB 244800		BOS 100048	91	114	89	98	105	101	106	98	110	87	114	101	114	89	103	114	116	116	103	109	99	105	122	113	108	105	96		
98448046		PD 090149	58	62	63	46	55	52	33	48	23	1.38	-0.60	8	20.0	-4.5	50	29.5	129	-57	12.7	-14.9	-3.8	17.9	14	25	1.67	0.39	0.05		
JB 244800												59	56	46	62	63	57	56	49	16	50	58	46	61	50	50	24	22	21		
JB 244802		OBS 180168	114	98	79	117	96	98	89	92	87	111	106	86	98	79	84	94	90		87	96	92	103	86	85	85	92	92		
6020452113		BC 150031	60	58	56	30	38	45	24	41	5	-0.54	-0.28	-9	10.9	-7.2	4	14.5	36		3.6	-4.6	-2.5	16.5	-6	-1	-0.63	-0.34	-0.17		
JB 244802												61	57	30	58	56	48	54	42		44	43	20	50	40	39	5	5	5		
JB 244803		OBS 180168	117	97	78	117	96	98	89	92	87	112	109	86	97	78	82	93	90		87	96	92	103	86	85	85	92	92		
6020452121		BC 150031	60	58	56	30	38	45	24	41	5	-0.67	-0.39	-9	10.5	-7.6	-1	13.9	36		3.6	-4.6	-2.5	16.5	-6	-1	-0.63	-0.34	-0.17		
JB 244803												61	57	30	58	56	48	54	42		44	43	20	50	40	39	5	5	5		
JB 244806		OBS 180168	112	99	80	117	95	98	89	91	87	109	104	86	99	80	85	95	90		87	96	92	101	86	85	85	92	92		
6020452139		BC 150031	57	58	56	30	37	44	24	40	5	-0.45	-0.20	-9	11.3	-7.0	8	14.9	36		3.6	-4.6	-2.5	15.3	-6	-1	-0.63	-0.34	-0.17		
JB 244806												58	53	30	58	56	48	54	42		44	43	20	48	40	39	5	5	5		
OKT 240029	4	OKT 200172	80	118	97	82	109	98			107	77	113	119	118	97	106	117	102	87	98	111	99	112	104	115	113	93	103		
97057111		OKT 210308	62	63	46	31	34	44			12	2.22	-0.57	29	22.4	-2.1	57	32.3	81	-25	9.9	-15.8	-3.8	22.4	4	28	2.17	-0.30	0.47		
OKT 240029												66	47	31	63	46	47	40	25	7	27	39	20	44	27	26	12	11	10		
V8 241174	2	V8 200488	91	102	80	93	106	84	107	83	101	87	116	106	102	80	82	99	106	95	96	108	102	105	103	106	100	101	107		
96504832		OKT 190162	66	55	46	30	36	43	22	39	11	1.44	-0.71	14	13.1	-6.9	-1	17.9	93	-33	8.6	-14.1	-4.5	17.6	3	19	0.88	0.16	0.70		
V8241174												69	55	30	55	46	44	42	37	6	40	37	23	47	40	39	11	11	10		
V8 241257		BOS 188154	94	107	83	108	102	97	84	90	96	90	122	93	107	83	95	101	94	91	111	86	101	115	88	96	100	109	108		
97058481		V8 210603	66	69	58	41	44	52	30	48	13	1.20	-0.94	0	16.3	-6.2	29	19.8	51	-29	17.2	3.2	-4.2	24.2	-6	10	0.88	0.63	0.77		
V8241257												69	57	41	69	58	56	54	51	7	53	48	33	51	53	52	14	12	12		
BOS 255126	3	BOS 177146	92	113	91	86	128	113	100	108	110	89	110	115	113	91	99	115	106	101	104	119	125	122	99	112	112	119	99		
99239188		BOS 222298	51	60	55	37	50	47	30	44	29	1.24	-0.45	24	19.8	-3.8	39	30.6	92	-40	13.4	-22.7	-9.1	28.3	1	25	2.05	1.20	0.26		
BOS255126												53	46	37	60	55	51	54	39	19	43	57	41	53	43	42	30	28	27		
BOS 255256	6	BOS 133097	107	110	95	98	119	120	106	115	106	101	116	100	110	95	105	108	109	110	102	119	117	110	93	105	109	101	95		
99294183		BOS 199902	50	66	60	40	52	50	33	47	32	0.24	-0.68	7	17.9	-2.9	53	25.6	106	-50	12.2	-21.9	-7.5	21.0	-3	19	1.73	0.17	0.01		
BOS255256												51	48	40	66	60	55	52	42	22	45	56	43	57	45	44	33	31	31		
BOS 255283	3	BOS 211127	91	115	83	98	110	104	101	99	104	90	131	100	115	83	100	112	104	98	97	105	102	118	96	105	105	114	108		
99491938		BOS 188414	36	64	49	26	40	41	20	37	18	1.20	-1.27	7	20.7	-6.1	42	28.7	86	-37	9.1	-11.2	-4.5	25.8	-1	18	1.37	0.93	0.76		
BOS255283												37	34	26	64	49	46	42	27	12	29	43	31	46	29	28	19	17	17		
BOS 255323	17	BOS 200243	108	110	84	92	135	122	96	116	103	104	109	108	110	84	92	112	98	88	90	121	133	127	84	106	109	116	99		
99430266		BOS 222277	37	56	45	27	38	38	22	35	21	-0.02	-0.40	16	17.7	-6.0	23	28.1	65	-26	5.3	-23.9	-10.6	31.7	-8	19	1.71	1.05	0.21		
BOS255323												38	34	27	56	45	43	43	29	14	31	43	30	42	31	30	22	20	20		
BOS 255341	5	BOS 222421	92	107	93	104	126	118	94	111	99	93	99	95	107	93	103	105	101	97	97	124	119	118	94	103	99	108	99		
99492167		BOS 222412	36	48	43	27	38	36	20	33	14	0.90	-0.01	2	16.3	-3.3	49	23.2	75	-35	9.2	-26.2	-8.0	25.9	-2	17	0.74	0.56	0.26		
BOS255341												37	34	27	48	43	39	40	29	8	31	43	30	41	31	30	15	13	13		

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ID Number Name																													
BOS 255549 99432395 BOS255549	3	BOS 177213 BOS 211602	97 49	116 65	101 54	91 36	126 47	126 47	115 24	123 42	116 20	98 0.50 51	98 0.01 44	107 15 36	116 21.4 65	101 -1.0 54	113 73 52	116 31.2 51	117 134 35	111 -51 12	120 22.3 37	131 -31.7 53	120 -8.1 35	113 22.7 52	110 7 36	116 28 36	112 2.06 21	118 1.14 19	115 1.12 19
BOS 255727 99430779 BOS255727	6	BOS 200114 BOS 211126	97 34	102 64	100 48	105 26	120 39	117 40			98 14	94 0.84 35	128 -1.17 31	94 0 26	102 13.1 64	100 -1.3 48	103 50 46	102 20.6 42	103 84 25	100 -39 8	90 5.4 27	112 -16.9 44	114 -6.9 30	121 28.0 44	83 -8 27	96 10 26	98 0.61 15	104 0.34 13	101 0.35 13
JB 255000 98872377 JUST BEEF	3	V8 190343 V8 220810	100 84	94 85	95 82	113 80	103 81	101 76	92 80	94 77	79 79	97 0.55 85	108 -0.37 82	89 -5 80	94 8.9 85	95 -2.8 82	93 25 82	96 15.9 82	91 38 81	84 -22 79	87 3.4 81	112 -17.1 81	90 -2.1 79	107 19.0 82	75 -13 81	79 -6 81	79 -1.24 79	93 -0.33 79	87 -0.43 79
JB 255001 98872385 JUST BEEF		BOS 200011 JB 220134	101 84	108 85	90 82	111 80	108 81	112 76	95 80	106 77	97 79	100 0.33 85	102 -0.14 82	91 -3 80	108 16.9 85	90 -4.3 82	103 48 82	108 25.1 83	99 69 80	96 -35 79	103 12.6 81	105 -11.5 81	113 -6.6 79	103 16.4 82	87 -6 81	92 6 80	94 0.31 79	109 0.64 79	105 0.57 79
JB 255002 98872393 JUST BEEF		PD 221509 JB 220226	95 83	107 84	112 81	100 79	119 80	122 75	101 79	117 76	98 79	91 1.11 84	115 -0.64 81	97 4 79	107 16.0 84	112 2.0 81	117 82 81	105 23.0 81	102 79 79	91 -29 79	101 11.5 79	121 -24.1 81	125 -9.2 79	99 14.4 81	103 3 79	105 18 79	100 0.81 79	102 0.23 79	104 0.54 79
JB 255004 98872401 JUST BEEF	2	BOS 200011 PD 221505	104 85	97 86	114 84	99 82	106 83	109 77	91 82	102 78	87 81	102 0.19 86	104 -0.21 83	98 5 82	97 10.2 86	114 2.6 84	108 60 84	93 13.8 84	89 33 82	81 -19 81	98 9.9 83	106 -12.4 83	102 -4.5 81	107 19.0 84	88 -6 83	88 2 83	85 -0.66 81	95 -0.21 81	99 0.22 81
JB 255013 98876360 JUST BEEF		BOS 144174 JB 190576	111 61	97 63	102 55	102 33	97 43	101 48	87 26	94 44	90 14	109 -0.45 64	102 -0.12 51	96 3 33	97 10.6 63	102 -0.9 55	99 39 50	96 16.1 52	93 48 41	95 -33 8	98 10.1 44	105 -11.5 47	86 -1.2 32	104 17.5 50	113 9 44	106 19 43	88 -0.31 15	82 -0.93 13	75 -1.15 13
JB 255018 99234452 25 5018		BOS 144174 JB 190421	117 85	106 85	76 84	111 82	100 83	104 77	92 81	97 78	92 80	116 -1.00 85	97 0.07 83	92 -2 82	106 15.9 85	76 -8.3 84	88 14 84	100 19.0 84	95 53 82	91 -29 80	106 14.5 83	114 -18.0 83	84 -0.9 81	105 18.0 84	102 3 83	99 12 82	100 0.82 81	74 -1.38 80	97 0.12 80
JB 255020 6020349707 25 5020		BOS 200463 JB 160035	105 52	101 52	86 49	99 21	111 31	101 39			87 14	105 -0.05 53	99 0.00 50	100 7 21	101 12.4 52	86 -5.4 49	87 12 41	100 19.2 45	87 26 20	87 -25 10	94 7.9 22	103 -9.9 29	112 -6.4 21	112 22.0 42	92 -3 22	94 8 21	89 -0.19 15	93 -0.30 14	75 -1.11 13
JB 255021 98875487 JUST BEEF		BOS 200011 JB 220137	99 61	107 65	97 45	101 27	99 33	101 44	95 21	96 39	96 8	96 0.65 66	108 -0.36 45	97 4 27	107 16.1 65	97 -2.3 45	104 52 46	105 23.0 55	99 69 32	95 -34 7	92 6.4 36	94 -2.5 38	100 -4.2 19	103 16.7 43	98 0 36	98 11 35	95 0.35 9	97 -0.06 8	96 0.10 8
JB 255022 6020349715 25 5022		BOS 200463 JB 170509	103 54	104 52	108 47	89 21	113 32	110 39			100 14	100 0.30 54	106 -0.29 52	110 18 21	104 14.3 52	108 0.8 47	104 52 40	104 21.9 46	99 70 20	101 -41 10	105 13.7 22	100 -7.7 31	118 -7.6 22	111 21.8 42	106 5 22	108 21 21	101 0.92 15	95 -0.16 14	80 -0.84 13
JB 255024 99148314 JB255024		BOS 144174 JB 190306	108 58	93 52	90 52	109 32	94 43	92 44	81 26	84 40	83 14	110 -0.48 61	92 0.27 47	92 -2 32	93 8.1 52	90 -4.1 52	86 8 45	91 12.1 45	87 23 41	87 -25 8	92 6.8 44	105 -11.5 46	81 -0.3 32	103 16.9 50	106 5 44	98 11 43	82 -0.90 15	81 -1.00 13	72 -1.29 13

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high										Value <80		Value >120		Breeding values with an accuracy < 5% are not printed																	
Animal				Selection Values							Birth		Wean				Growth			Fertility				Frame		Carcass					
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																															
JB 255025		BOS 144451		111	99	97	104	128	124	87	115	95	109	103	95	99	97	96		100	96	99	91	117	141	109	87	100	95	105	90
6020349723		BC 150552		53	57	57	33	48	46	24	42	19	-0.42	-0.16	2	11.3	-2.2	33		18.7	58	-38	5.9	-20.6	-12.2	20.3	-6	13	0.33	0.40	-0.27
25 5025				53	57	57	33	48	46	24	42	19	54	49	33	57	57	49		52	32	13	35	52	39	54	35	34	20	18	18
JB 255026		BOS 144174		103	107	71	101	97	87	92	82	95	105	92	98	107	71	83		103	99	97	89	102	90	103	114	103	90	101	100
98875495		JB 170164		85	85	83	81	82	76	81	77	80	-0.05	0.26	5	16.3	-9.5	1		21.0	68	-36	4.6	-8.9	-2.1	16.4	9	16	-0.11	0.17	0.33
JUST BEEF				85	85	83	81	82	76	81	77	80	85	83	81	85	83	83		83	82	80	82	82	81	83	82	82	80	80	80
JB 255029		BOS 144174		114	96	77	119	100	99	78	90	78	113	96	85	96	77	80		93	83	75	85	118	88	99	92	88	80	91	92
99148322		BC 180573		85	84	84	81	82	76	81	77	80	-0.77	0.10	-10	9.9	-8.0	-5		13.6	9	-12	2.4	-21.4	-1.6	14.2	-3	2	-1.13	-0.44	-0.17
JB255029				85	84	84	81	82	76	81	77	80	85	83	81	84	84	83		84	82	80	82	83	81	83	82	82	80	80	80
JB 255031		BOS 200463		98	108	107	95	107	111			100	96	107	102	108	107	111		107	99	100	103	88	119	108	102	107	99	105	93
6020349780		BC 191547		57	57	50	19	35	41			14	0.67	-0.32	9	16.5	0.5	68		24.4	70	-39	13.0	1.8	-8.0	19.8	3	20	0.76	0.42	-0.08
25 5031				57	57	50	19	35	41			14	58	53	19	57	50	42		48	20	10	22	37	24	43	22	22	15	14	14
JB 255033		BOS 144174		105	92	91	106	108	98	86	91	85	104	101	94	92	91	84		91	89	80	92	124	94	105	95	94	88	102	99
99035057		JB 190561		85	85	84	81	82	76	81	77	80	-0.02	-0.09	1	7.6	-3.9	5		11.7	34	-17	6.4	-26.4	-2.9	17.9	-1	7	-0.37	0.23	0.26
JB255033				85	85	84	81	82	76	81	77	80	81	83	81	85	84	83		83	82	80	82	82	81	83	82	82	80	80	80
JB 255034		BOS 177146		117	104	89	95	119	114	89	107	95	111	126	104	104	89	92		103	91	86	93	105	118	120	79	94	100	111	94
6020370216		PD 120079		55	62	62	36	51	49	27	45	25	-0.56	-1.06	12	14.5	-4.6	22		21.6	40	-24	7.3	-11.1	-7.7	27.3	-11	7	0.84	0.76	-0.06
25 5034				55	62	62	36	51	49	27	45	25	56	51	36	62	62	53		56	33	18	36	57	41	55	37	36	26	24	24
JB 255037		BOS 144174		108	98	95	117	92	101	85	94	91	109	92	86	98	95	99		96	92	91	97	102	88	94	106	103	87	93	95
98876402		JB 210083		61	63	53	38	44	48	26	44	14	-0.44	0.28	-9	11.2	-2.7	41		15.9	44	-29	9.2	-8.8	-1.7	10.8	5	17	-0.47	-0.31	0.04
JUST BEEF				61	63	53	38	44	48	26	44	14	64	51	38	63	53	51		52	42	8	44	48	32	51	44	44	15	13	13
JB 255039	2 	PD 221543		130	94	89	119	112	120	94	113	89	123	126	83	94	89	89		92	93	85	88	109	106	113	78	88	91	93	94
98875529		BOS 222216		84	85	83	81	82	76	81	77	81	-1.54	-1.09	-12	8.5	-4.6	15		12.8	46	-22	4.1	-14.4	-5.2	23.1	-11	2	-0.08	-0.32	-0.02
JUST BEEF				84	85	83	81	82	76	81	77	81	85	82	81	85	83	83		82	81	80	82	82	81	83	82	82	81	81	81
JB 255042		BOS 144174		75	122	104	95	92	98	101	94	110	73	106	103	122	104	123		117	109	106	112	92	94	97	124	119	109	101	107
98876204		CM 160010		87	87	86	83	84	78	83	79	82	2.56	-0.31	10	24.9	-0.4	97		32.2	104	-46	18.2	-0.9	-2.9	13.0	15	32	1.72	0.19	0.67
JUST BEEF				87	87	86	83	84	78	83	79	82	87	85	83	87	86	85		85	84	82	84	85	83	85	84	84	82	82	82
JB 255044		BOS 144174		90	114	130	88	113	125	114	122	118	97	82	109	114	130	132		117	119	112	118	142	99	97	139	132	117	95	112
98876212		BC 191209		86	87	84	82	83	77	82	78	81	0.59	0.67	18	20.0	7.0	118		32.2	142	-52	21.1	-40.3	-3.9	13.0	24	44	2.48	-0.16	0.97
JUST BEEF				86	87	84	82	83	77	82	78	81	87	84	82	87	84	84		84	83	81	83	84	82	84	83	83	81	81	81
JB 255049	1 	PD 221543		137	79	92	130	87	102	77	92	71	134	114	69	79	92	80		75	75	65	87	91	71	109	73	75	76	87	94
98876295		PD 221540		84	85	82	80	81	76	80	77	80	-2.49	-0.61	-28	0.0	-3.6	-5		-0.1	-18	-1	3.7	-0.6	1.7	20.3	-14	-10	-1.48	-0.68	-0.04
JUST BEEF				84	85	82	80	81	76	80	77	80	84	82	80	85	82	82		82	81	80	81	82	80	82	81	81	80	80	80
JB 255056		BC 210030		112	96	106	121	99	115	89	107	84	110	101	81	96	106	108		96	88	78	95	107	95	99	86	88	90	86	97
98993744		BC 170020		81	82	77	75	76	72	76	73	75	-0.50	-0.09	-15	9.5	0.2	61		15.7	29	-16	8.3	-12.6	-3.0	14.4	-7	1	-0.11	-0.68	0.11
JB255056				81	82	77	75	76	72	76	73	75	82	78	75	82	77	78		78	76	75	76	76	75	78	76	76	75	75	75

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Animal				Selection Values							Birth		Wean				Growth			Fertility				Frame		Carcass					
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number																															Name
JB 255057		RG 200048		124	94	97	99	120	117	90	109	89	142	102	99	94	97	89		96	94	88	95	126	126	97	95	93	92	99	101
99032963		JB 190556		83	84	81	79	80	75	78	76	78	-3.12	-0.13	6	8.6	-2.4	17		15.9	51	-26	8.3	-27.8	-9.4	13.2	-1	6	0.10	0.02	0.33
JB255057													84	81	79	84	81	81		82	79	78	79	80	79	81	79	79	78	78	78
JB 255060		BC 210030		91	110	111	97	97	104				94	94	101	110	111	117		108				95	105	95					
99032997		JB 220273		55	58	29	31	21	37				0.86	0.18	8	17.7	1.7	83		25.2				-3.8	-5.1	11.6					
JB255060													61	33	31	58	29	39		36				25	8	29					
JB 255066		PD 221518		89	106	93	121	101	107	103	102	93	84	117	81	106	93	109		102	101	94	93	104	96	103	96	92	97	101	97
99033045		PD 221542		84	85	83	80	81	76	80	77	80	1.63	-0.71	-15	15.6	-3.3	63		20.6	77	-32	7.1	-10.9	-3.3	16.7	-1	6	0.56	0.15	0.11
JB255066													84	82	80	85	83	83		82	80	80	81	82	80	82	80	80	80	80	80
JB 255067		BOS 200463		85	134	85	89	113	114	106	110	117	81	118	111	134	85	117		135	115	111	109	102	118	110	113	120	120	137	113
99033052		ZCW 210029		86	87	84	83	83	78	82	79	82	1.95	-0.76	19	31.7	-5.6	81		46.3	128	-51	16.0	-9.0	-7.7	21.0	9	33	2.80	2.26	1.02
JB255067													87	84	83	87	84	85		84	82	81	82	83	82	84	82	82	82	81	81
JB 255071		BC 191078		114	96	99	106	91	98				110	108	94	96	99	96		96	95		97	93	91	97	108	99			
99033078		JB 190309		58	60	43	17	30	40				-0.49	-0.36	0	10.0	-1.8	32		16.0	54		9.4	-2.0	-2.3	13.2	6	12			
JB255071													62	45	17	60	43	40		48	17		18	34	13	42	19	18			
JB 255082		BC 210030		107	101	95	106	95	99				107	95	94	101	95	97		99				100		93					
99033144		JB 210063		52	53	30	25	14	33				-0.29	0.16	0	12.5	-2.9	36		18.6				-7.8		10.6					
JB255082													58	32	25	53	30	36		26				11		30					
JB 255086		BOS 200463		106	115	85	91	118	113	97	107	106	104	105	109	115	85	98		115	109	108	104	114	123	105	100	108	108	106	98
99234478		JB 230058		64	66	49	27	35	45	23	41	20	0.02	-0.26	17	20.8	-5.6	38		30.4	104	-48	13.7	-18.6	-8.7	17.8	1	21	1.63	0.44	0.19
25 5086													67	52	27	66	49	47		57	24	19	28	40	22	42	28	27	21	19	18
JB 255095		BOS 200463		104	117	96	90	118	120	100	114	111	101	106	109	117	96	109		116	113	115	110	111	124	107	108	115	112	104	96
99234502		JB 230028		64	66	49	27	35	45	23	41	20	0.23	-0.31	17	22.1	-2.4	64		31.7	121	-55	16.5	-15.9	-9.0	19.0	6	27	2.02	0.33	0.06
25 5095													67	54	27	66	49	47		58	24	19	28	40	24	42	28	27	21	19	18
JB 255098		BOS 200463		101	112	97	84	118	111			107	99	105	117	112	97	101		112	105	102	106	111	121	110	106	112	108	105	96
99234510		JB 230007		63	64	47	25	34	44			14	0.39	-0.26	27	19.2	-2.4	44		28.2	92	-41	14.7	-16.2	-8.3	20.7	5	25	1.63	0.38	0.08
25 5098													66	51	25	64	47	45		56	21	10	23	37	24	42	23	22	15	14	14
JB 255107		BOS 200463		103	106	111	92	118	120			105	100	109	106	106	111	111		107	105	101	106	108	123	110	105	112	106	102	94
98993751		JB 190028		61	63	51	19	30	42			14	0.35	-0.39	13	15.8	1.7	69		24.3	89	-41	14.5	-13.7	-8.8	21.1	4	24	1.45	0.20	-0.06
JB255107													64	52	19	63	51	44		52	20	10	22	29	21	41	22	21	15	14	13
JB 255109		BOS 200463		114	98	90	101	115	109			89	109	109	98	98	90	89		97	89	90	96	105	114	116	95	96	92	93	76
99234593		JB 150606		63	64	52	19	31	43			14	-0.44	-0.42	5	11.0	-4.2	15		16.8	33	-28	8.8	-11.3	-6.8	25.0	-2	10	0.02	-0.27	-1.06
25 5109													65	54	19	64	52	45		54	20	10	22	30	21	42	22	21	15	14	13
JB 255111		BOS 200463		111	102	95	97	109	108			94	107	107	101	102	95	96		102	94	95	100	101	114	107	99	101	95	94	78
6020036486		JB 190071		61	62	49	19	30	42			14	-0.26	-0.35	8	13.2	-2.7	33		21.0	49	-33	10.9	-8.1	-6.8	19.0	1	15	0.39	-0.23	-0.97
JB 255111													64	52	19	62	49	43		51	20	10	22	29	21	41	22	21	15	14	13

Inbreeding in red is high										Value <80		Value >120		Breeding values with an accuracy < 5% are not printed															
Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
JB 255114 99234635 25 5114		BOS 200463 JB 220075	103 60	106 62	96 48	100 29	107 30	108 43			98 14	101 0.27	106 -0.28	98 5	106 15.7	96 -2.6	102 48	104 22.4	97 62	99 -38	102 12.3	96 -4.3	115 -7.1	106 18.3	102 2	106 19	97 0.54	100 0.11	91 -0.22
JB 255116 6020625726 JB 255116	2	BOS 188495 BOS 200289	86 37	110 59	104 50	96 28	119 41	115 40	112 22	112 36	113 14	84 1.63	110 -0.45	101 8	110 17.9	104 -0.2	112 70	110 26.9	120 143	117 -57	99 10.4	108 -14.1	116 -7.3	120 27.3	101 2	109 22	110 1.83	111 0.73	107 0.67
JB 255117 99234668 25 5117		PD 221509 JB 230002	118 56	95 59	102 43	116 24	115 34	123 41	95 20	116 37	94 17	115 -0.94	101 -0.09	86 -8	95 9.1	102 -0.9	100 43	92 13.0	102 81	100 -39	98 10.2	117 -20.4	120 -8.1	100 14.7	101 2	99 12	93 0.12	99 0.04	91 -0.21
JB 255118 99234650 25 5118		BOS 200463 JB 170022	115 62	101 63	98 50	97 19	109 30	110 42			94 14	108 -0.29	117 -0.73	101 8	101 12.9	98 -2.1	97 36	102 20.5	94 49	95 -33	100 10.9	101 -8.0	114 -6.8	106 18.4	99 1	101 15	95 0.38	94 -0.23	78 -0.97
JB 255121 99234734 25 5121		BOS 200463 JB 200119	101 63	103 63	107 51	96 21	113 31	113 43			98 14	102 0.16	97 0.07	101 8	103 13.9	107 0.6	107 59	103 21.0	98 66	100 -39	104 13.3	103 -10.1	116 -7.3	111 21.7	105 4	107 20	99 0.77	95 -0.18	79 -0.88
JB 255122 99234692 25 5122		BOS 200463 JB 150577	102 63	114 64	108 51	91 23	119 31	124 44			110 14	97 0.59	114 -0.60	107 15	114 20.2	108 0.7	116 80	114 29.7	109 106	111 -51	113 18.4	104 -10.9	123 -8.6	116 24.5	110 7	116 29	110 1.83	102 0.25	90 -0.25
JB 255127 99234783 25 5127		BOS 200463 JB 190217	91 62	116 63	101 51	87 23	111 31	109 43			106 14	94 0.82	94 0.20	112 21	116 21.3	101 -1.1	110 67	118 33.3	105 91	102 -42	107 15.1	102 -8.7	114 -6.9	111 21.5	106 5	113 26	108 1.65	100 0.13	90 -0.27
JB 255128 98993769 JB255128		BOS 200463 JB 180058	104 61	102 62	102 49	96 19	111 31	109 42			95 14	103 0.06	101 -0.08	102 9	102 13.5	102 -0.8	102 47	103 21.3	95 53	96 -35	101 11.5	100 -7.8	114 -6.9	111 21.5	101 2	103 16	96 0.47	94 -0.22	78 -0.95
JB 255135 99234809 25 5135		BOS 200463 BP 130026	98 66	108 68	99 56	96 26	110 34	108 47			98 14	99 0.40	97 0.06	101 9	108 16.7	99 -1.8	105 54	107 24.8	96 59	95 -34	100 11.1	100 -7.2	117 -7.4	106 18.5	99 1	104 17	99 0.73	102 0.24	93 -0.12
JB 255136 99234817 25 5136		BOS 200463 JB 210077	94 62	117 66	100 51	80 34	109 31	104 46			108 14	90 1.20	114 -0.61	123 33	117 22.0	100 -1.5	106 55	115 30.5	106 92	108 -48	109 16.2	94 -3.0	122 -8.6	103 16.5	111 7	116 29	105 1.33	104 0.36	101 0.34
JB 255139 99105728 JB255139		PD 221518 JB 230094	100 56	105 59	99 44	104 27	113 33	113 41	94 20	107 37	93 17	100 0.33	98 0.01	95 1	105 14.9	99 -1.6	105 54	103 21.3	100 72	98 -37	100 11.1	116 -19.7	114 -6.9	102 16.0	96 -1	96 9	93 0.17	98 0.00	95 0.04
JB 255141 99234825 25 5141		PD 221518 JB 220209	98 49	98 56	103 40	112 19	101 30	104 37			86 10	97 0.61	105 -0.26	90 -4	98 10.8	103 -0.7	103 48	95 14.8	90 34	88 -26	98 10.0	93 -1.9	108 -5.7	101 15.4	98 0	93 7	85 -0.65	93 -0.30	87 -0.44

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high										Value <80		Value >120		Breeding values with an accuracy < 5% are not printed																	
Animal				Selection Values							Birth		Wean				Growth			Fertility				Frame		Carcass					
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																															
JB 255142		BOS 200463		109	108	93	94	112	111			100	107	103	104	108	93	99		108	101	99	102	103	116	109	101	105	101	102	88
99234882		JB 190007		62	63	51	19	30	43			14	-0.21	-0.17	12	16.6	-3.3	40		25.6	75	-38	12.3	-10.1	-7.2	20.4	2	18	0.98	0.24	-0.39
25 5142													65	53	19	63	51	44		47	20	10	22	29	21	41	22	21	15	14	13
JB 255157		WO 140549		126	87	90	110	103	102	82	93	77	120	108	92	87	90	78		88	86	90	92	111	106	94	106	86	79	67	54
99221814		CM 170519		63	65	56	39	39	49	24	44	28	-1.33	-0.36	-2	4.4	-4.3	-10		9.8	20	-28	6.7	-15.9	-5.3	11.3	5	0	-1.22	-1.82	-2.30
25 5157													65	54	39	65	56	53		46	37	9	40	41	25	52	41	40	29	26	25
JB 255164		WO 140549		112	92	83	110	107	97	82	89	77	112	94	92	92	83	77		92	85	89	92	115	108	96	105	85	79	67	54
99221848		JB 210064		62	62	53	39	39	48	24	43	28	-0.70	0.17	-2	7.2	-6.3	-12		13.2	18	-27	6.5	-19.1	-5.6	12.4	4	-1	-1.22	-1.82	-2.30
25 5164													64	53	39	62	53	51		45	37	9	40	42	25	50	41	40	29	26	25
JB 255169		WO 140549		109	94	94	100	103	97	87	90	84	108	98	98	94	94	88		95	92	98	98	108	108	93	113	94	86	68	57
99221889		JB 200194		60	62	51	39	39	47	24	42	28	-0.32	0.01	5	8.8	-3.1	14		15.3	44	-37	10.0	-13.7	-5.7	10.7	9	8	-0.57	-1.74	-2.14
25 5169													63	50	39	62	51	51		44	37	9	40	41	25	50	41	40	29	26	25
JB 255173		BOS 144174		111	92	96	107	93	94	83	86	85	111	95	94	92	96	90		91	88	88	94	104	82	101	107	100	83	81	73
99221921		BC 180227		61	63	53	32	43	47	26	43	14	-0.58	0.15	0	7.7	-2.4	17		11.8	29	-26	7.5	-10.7	-0.4	15.3	6	13	-0.77	-0.99	-1.26
25 5173													64	49	32	63	53	49		44	41	8	44	46	32	50	44	43	15	13	13
JB 255175		AHD 210151		86	117	103	90	101	102				87	100	108	117	103	115		117			94	112	97						
99221954		JB 200064		57	61	43	18	22	38				1.40	-0.04	17	21.7	-0.5	76		31.9			-2.9	-6.5	12.7						
25 5175													61	41	18	61	43	41		38			21	8	37						
JB 255176		BOS 199221		132	88	89	117	96	105	73	94	73	123	116	86	88	89	82		84	72	61	84	102	79	111	68	76	74	99	100
98993785		PD 120079		62	67	55	31	42	48	24	43	37	-1.59	-0.70	-9	5.4	-4.5	-1		6.6	-29	4	2.1	-9.1	0.1	21.9	-17	-9	-1.75	0.06	0.30
JB255176													66	48	31	67	55	51		50	40	7	42	46	31	50	43	42	38	36	35
JB 255177		BOS 211476		79	107	89	97	107	91			90	81	99	101	107	89	96		104	97	87	94	102	113	102	102	97	92	93	96
99221939		PD 090124		57	64	52	20	40	44			6	1.89	0.00	8	16.0	-4.4	33		22.2	61	-25	7.8	-9.0	-6.6	16.0	2	10	0.02	-0.32	0.07
25 5177													61	43	20	64	52	45		44	18	11	19	44	27	48	19	19	6	5	5
JB 255178	1	BOS 200463		96	109	102	99	113	114			101	93	109	99	109	102	110		109	99	94	107	107	117	107	97	105	103	110	102
99221962		WO 221138		64	67	48	29	33	45			15	0.88	-0.39	6	17.4	-0.8	66		26.0	68	-32	15.3	-12.8	-7.5	19.1	0	18	1.11	0.71	0.39
25 5178													68	52	29	67	48	48		50	21	11	23	33	24	42	23	23	16	14	14
JB 255180	1	BOS 200463		96	114	96	99	116	117			106	97	96	99	114	96	110		114	105	101	106	106	120	112	99	109	106	114	103
99221988		WO 220794		65	67	49	32	33	46			15	0.57	0.09	6	20.0	-2.4	66		30.0	91	-40	14.3	-12.0	-8.1	22.2	1	22	1.43	0.90	0.44
25 5180													68	54	32	67	49	49		50	22	10	24	34	23	42	25	24	16	14	14
JB 255181		BOS 144174		103	97	100	100	94	93	87	86	91	107	87	98	97	100	96		95	94	95	99	102	83	102	114	106	89	82	75
99221970		JB 190062		61	63	56	32	43	48	26	44	14	-0.21	0.45	5	10.6	-1.5	33		15.5	49	-34	10.3	-9.2	-0.7	16.0	9	19	-0.26	-0.92	-1.14
25 5181													64	50	32	63	56	50		45	41	8	44	46	32	50	44	43	15	13	13
JB 255183		BOS 200463		106	112	86	94	112	108			102	104	104	105	112	86	97		111	100	100	106	103	117	108	101	105	102	100	92
99222010		JB 190021		61	63	51	19	30	42			14	0.02	-0.21	13	19.0	-5.4	35		27.4	72	-39	14.3	-9.8	-7.5	19.9	2	18	1.09	0.11	-0.14
25 5183													64	52	19	63	51	44		48	20	10	22	29	21	41	22	21	15	14	13

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high										Value <80		Value >120		Breeding values with an accuracy < 5% are not printed															
Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
JB 255190		BOS 199221	117	85	94	110	106	100	71	90	72	113	104	92	85	94	80	82	72	63	85	116	90	110	80	80	73	93	91
99222036		JB 170205	60	63	52	26	34	44	24	40	37	-0.77	-0.21	-2	3.4	-3.2	-5	5.4	-30	1	2.4	-20.2	-2.1	20.7	-10	-6	-1.85	-0.27	-0.21
25 5190												64	46	26	63	52	47	42	40	7	42	33	25	44	43	42	38	36	35
JB 255191		BOS 200463	110	113	87	87	107	104			107	105	112	113	113	87	96	110	104	104	109	96	115	104	111	113	107	104	99
99222028		BC 150016	65	65	52	25	31	45			14	-0.09	-0.52	22	19.8	-5.0	33	26.9	86	-43	16.2	-4.4	-7.1	17.3	8	26	1.51	0.33	0.24
25 5191												68	55	25	65	52	47	46	20	10	22	29	21	44	22	21	15	14	13
JB 255192		BOS 199221	103	95	106	101	97	96	77	87	82	106	87	97	95	106	99	91	82	83	93	100	86	109	94	93	80	91	87
99222044		JB 170539	60	62	50	25	34	44	24	40	37	-0.19	0.47	4	8.9	0.2	39	12.0	8	-20	7.4	-7.3	-1.2	20.3	-2	7	-1.08	-0.39	-0.45
25 5192												64	46	25	62	50	46	43	40	7	42	33	25	44	43	42	38	36	35
JB 255194		BOS 144174	100	100	123	92	100	107	96	101	103	99	103	105	100	123	115	97	106	104	104	107	97	98	119	117	99	95	102
99222101		BC 191118	64	68	58	37	47	51	26	46	14	0.45	-0.18	13	12.3	5.0	78	16.9	93	-43	13.6	-12.9	-3.5	13.3	13	29	0.73	-0.18	0.41
25 5194												67	53	37	68	58	54	49	41	8	44	53	35	53	44	43	15	13	13
JB 255199		RG 200048	136	84	98	111	103	109				131	104	91	84	98	83	86	85		89	117	102	91	88	84			
99222119		JB 190047	60	60	43	26	30	41				-2.22	-0.20	-3	3.0	-2.1	1	8.3	16		5.1	-20.8	-4.6	9.4	-6	-2			
25 5199												64	48	26	60	43	43	42	12		12	32	16	41	12	12			
JB 255205		BOS 211372	96	100	95	110	103	101			86	97	96	92	100	95	98	98	92		97	120	91	101	95	89	84	89	93
99222150		BC 191568	55	61	45	16	30	39			8	0.58	0.10	-3	12.1	-2.8	37	17.2	42		9.2	-22.8	-2.2	15.2	-2	3	-0.77	-0.54	-0.10
25 5205												60	38	16	61	45	41	30	15		16	36	17	38	16	16	9	8	8
JB 255206		WO 140549	116	93	85	102	105	97	86	90	82	114	100	97	93	85	80	94	91	96	97	109	108	98	111	92	84	68	56
99222143		JB 190415	62	63	53	39	39	48	24	43	28	-0.86	-0.04	3	8.3	-5.6	-5	14.5	38	-35	9.2	-14.3	-5.6	13.3	8	6	-0.73	-1.76	-2.17
25 5206												64	53	39	63	53	52	45	37	9	40	41	25	51	41	40	29	26	25
JB 255209		WO 140549	112	87	87	114	106	98	78	89	71	115	86	89	87	87	77	88	81	84	88	113	105	99	100	80	74	66	52
99222200		JB 190061	61	63	55	39	39	48	24	43	28	-0.89	0.51	-6	4.5	-5.1	-12	10.0	2	-22	4.4	-17.4	-5.0	14.3	2	-5	-1.66	-1.87	-2.40
25 5209												64	52	39	63	55	52	46	37	9	40	41	25	51	41	40	29	26	25
JB 255210		BOS 144174	112	90	83	116	94	92	77	83	77	114	91	87	90	83	78	89	81	79	87	107	80	103	99	91	77	80	70
99222184		JB 190002	61	63	55	33	43	48	26	44	14	-0.80	0.28	-8	6.5	-6.2	-9	10.1	2	-17	3.9	-13.2	0.0	16.8	1	5	-1.44	-1.07	-1.43
25 5210												64	51	33	63	55	50	44	41	8	44	47	32	50	44	43	15	13	13
JB 255213		BOS 200463	106	106	97	96	117	114			98	102	111	102	106	97	101	107	98	95	106	105	119	114	99	103	102	100	81
99222226		JB 230086	61	61	45	22	31	42			14	0.17	-0.48	9	15.3	-2.4	43	24.6	66	-33	14.5	-11.4	-8.0	23.4	1	17	1.06	0.08	-0.78
25 5213												64	50	22	61	45	43	48	21	10	23	32	22	40	23	22	15	14	13
JB 255219		BOS 200463	103	110	89	99	115	112	94	106	103	101	106	100	110	89	100	110	105	106	103	109	120	107	99	105	104	102	93
99222242		JB 230100	64	64	48	26	35	45	23	41	20	0.29	-0.29	7	17.9	-4.5	42	26.7	91	-46	12.6	-14.6	-8.0	19.3	1	18	1.27	0.23	-0.12
25 5219												67	53	26	64	48	46	52	24	19	28	40	22	42	28	27	21	19	18
JB 255226		99235368	105	81	101	119	79	81				105	98	83	81	101	86	80				87	85	81					
25 5226		JB 220084	45	46	30	12	15	28				-0.09	0.03	-12	1.2	-1.1	8	3.4				2.3	-1.1	2.8					
												50	27	12	46	30	29	16				14	8	24					

Breeding Values and Accuracies: Cows

Green: >120 High

White: 80-120 Average

Orange: <80 Low

Inbreeding in red is high

Value <80

Value >120

Breeding values with an accuracy < 5% are not printed

Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
JB 255230		WO 140549	113	94	92	100	107	99	87	92	84	112	98	99	94	92	85	95	92	97	98	108	108	101	113	93	85	68	57
99222309		JB 160512	63	64	56	41	39	49	24	44	28	-0.64	0.01	6	8.8	-3.8	8	15.2	42	-36	9.7	-14.1	-5.7	15.7	9	7	-0.61	-1.74	-2.15
25 5230												65	54	41	64	56	54	45	37	9	40	41	25	52	41	40	29	26	25
JB 255240		WO 140549	112	93	92	104	106	99	85	92	81	112	95	95	93	92	85	94	90	95	96	109	107	99	110	91	83	68	56
99222366		JB 200014	61	62	53	39	39	47	24	42	28	-0.63	0.13	2	7.9	-3.7	7	14.2	34	-33	8.7	-14.8	-5.5	14.2	7	5	-0.85	-1.77	-2.21
25 5240												64	52	39	62	53	51	45	37	9	40	41	25	50	41	40	29	26	25
JB 255241		BOS 166052	101	95	92	102	96	88			88	100	102	96	95	92	88	96	94	96	92	103	82	107	94	89	84	89	79
99222382		JB 190004	55	63	54	28	40	45			16	0.34	-0.14	3	9.1	-3.5	13	15.6	52	-34	6.7	-9.7	-0.5	19.1	-2	3	-0.70	-0.54	-0.88
25 5241												59	43	28	63	54	48	40	27	7	29	44	28	48	29	29	16	15	14
JB 255243		WO 140549	113	97	89	102	106	101	88	94	85	110	104	97	97	89	87	97	93	98	98	108	109	99	114	95	86	68	57
99222390		JB 190010	62	63	54	40	39	48	24	43	28	-0.53	-0.22	4	10.3	-4.6	11	17.0	46	-37	10.3	-13.4	-5.8	14.4	9	8	-0.51	-1.73	-2.12
25 5243												64	53	40	63	54	52	46	37	9	40	41	25	51	41	40	29	26	25
JB 255244		AHD 210151	101	102	100	96	104	102				99	104	101	102	100	100	103				104	103	104					
99222374		JB 160508	57	60	43	11	23	37				0.42	-0.22	9	13.2	-1.3	42	21.5				-11.0	-4.8	17.3					
25 5244												61	42	11	60	43	38	33				24	7	38					
JB 255245		WO 140549	107	107	80	102	108	104	91	97	89	100	120	97	107	80	91	105	95	97	97	114	114	94	113	97	89	78	82
99222408		CM 150202	66	68	59	41	44	52	24	46	28	0.32	-0.84	4	16.3	-7.1	20	23.2	56	-36	9.3	-18.8	-6.9	11.1	9	10	-0.25	-1.19	-0.71
25 5245												69	57	41	68	59	56	54	37	9	41	50	28	54	41	40	29	26	25
JB 255249		BOS 177663	94	104	100	92	90	86	96	82	95	94	102	107	104	100	100	104	102		97	82	89	104	87	97	111	40	60
99222440		JB 211582	57	61	48	32	33	43	23	39	30	0.87	-0.12	15	14.3	-1.4	41	22.4	80		9.2	6.7	-1.9	17.6	-6	10	1.98	-3.40	-1.96
25 5249												61	45	32	61	48	47	42	42		45	38	16	44	45	44	32	29	29
JB 255251		SB 220689	106	99	121	99	105	115	91	108	92	106	97	98	99	121	116	100	91	88	101	103	105	105	103	96	86	109	100
99222416		JB 220124	57	60	44	33	33	43	20	38	12	-0.16	0.07	5	11.5	4.5	80	19.4	39	-26	11.5	-9.5	-5.0	18.1	3	9	-0.48	0.66	0.30
25 5251												61	43	33	60	44	46	38	31	6	33	37	22	41	33	32	13	12	12
JB 255252		BOS 177663	100	100	97	95	90	85	93	81	90	99	102	103	100	97	94	100	98		93	84	88	104	82	91	107	39	58
99222465		JB 211640	57	61	47	32	33	43	23	39	30	0.42	-0.13	11	11.9	-2.2	28	19.4	63		7.0	5.3	-1.6	17.6	-9	5	1.56	-3.45	-2.06
25 5252												61	45	32	61	47	47	42	42		45	38	16	44	45	44	32	29	29
JB 255253		BOS 177663	102	100	97	94	89	86	94	81	91	102	100	104	100	97	94	101	99		94	83	88	102	83	92	108	39	59
99222457		JB 211618	59	60	45	32	33	43	23	39	30	0.21	-0.04	12	12.1	-2.2	28	19.7	67		7.4	5.6	-1.7	16.2	-8	6	1.64	-3.44	-2.04
25 5253												62	47	32	60	45	46	41	42		45	38	16	45	45	44	32	29	29
JB 255254		BOS 177663	98	100	98	95	90	85	93	80	90	97	102	104	100	98	95	101	98		93	84	88	104	83	92	107	39	58
99222481		JB 211652	57	61	48	32	33	43	23	39	30	0.56	-0.13	11	12.0	-2.1	29	19.5	64		7.1	5.4	-1.6	17.6	-9	5	1.58	-3.45	-2.06
25 5254												61	45	32	61	48	47	42	42		45	38	16	44	45	44	32	29	29
JB 255255		MX 222024	98	98	111	95	103	101			93	102	87	102	98	111	104	97	95	97	90	111	99	101	117	102	95	100	88
99320269		JB 211551	54	53	37	23	29	37			15	0.16	0.46	9	10.7	1.7	51	16.5	53	-36	5.3	-16.1	-3.9	15.2	11	15	0.33	0.10	-0.38
25 5255												58	38	23	53	37	38	30	18	13	23	29	20	38	20	19	16	14	14

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high										Value <80				Value >120		Breeding values with an accuracy < 5% are not printed																	
Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass							
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling				
ID Number Name																																	
JB 255256		SB 220531	109	112	116	91	105	120	113	117	117	112	87	107	112	116	120	117	122	120	114	109	96	108	131	127	116	92	106				
99320277		JB 220020	58	62	45	37	34	44	20	39	16	-0.67	0.45	15	18.8	3.1	90	32.1	154	-61	18.9	-14.8	-3.3	19.6	20	39	2.40	-0.37	0.63				
25 5256												62	44	37	62	45	48	37	29	9	33	39	21	41	30	30	17	16	15				
JB 255258	1	PD 221510	117	101	95	98	118	116			91	114	103	100	101	95	95	99	93	87	95	122	116	107	97	97	91	99	88				
99320285		JB 230139	56	57	42	23	33	40			10	-0.84	-0.17	8	12.7	-2.8	30	18.6	48	-25	8.0	-24.4	-7.2	19.2	0	10	-0.03	0.06	-0.40				
25 5258												61	40	23	57	42	41	37	16	6	17	38	21	40	17	17	11	10	10				
JB 255269	1	BOS 166052	98	105	97	93	124	113	105	109	106	95	109	106	105	97	99	106	111	105	93	118	121	117	95	105	103	106	105				
99320319		BOS 199259	58	59	55	33	47	47	22	42	18	0.73	-0.42	13	14.9	-2.2	39	23.8	112	-45	6.9	-21.8	-8.3	25.5	-2	19	1.17	0.44	0.60				
25 5269												62	46	33	59	55	49	48	32	9	35	54	35	53	35	34	19	17	17				
JB 255272		BOS 166052	98	99	100	99	93	91			91	96	104	99	99	100	98	99	97	94	101	94	86	105	96	91	88	94	96				
99320343		BC 191564	60	66	53	31	42	47			16	0.65	-0.23	5	11.8	-1.5	37	18.2	62	-33	11.7	-3.0	-1.3	17.8	-1	5	-0.30	-0.24	0.07				
25 5272												64	47	31	66	53	50	40	27	7	29	49	28	49	29	29	16	15	14				
JB 255275		WO 140549	98	113	90	99	109	108	93	101	95	96	105	100	113	90	104	115	100	99	101	117	110	96	116	100	97	91	84				
99320368		CM 170002	66	68	56	41	45	51	26	46	28	0.66	-0.27	7	19.4	-4.1	51	31.0	72	-38	11.4	-20.8	-6.1	12.5	10	13	0.53	-0.42	-0.62				
25 5275												69	57	41	68	56	55	54	39	10	45	50	30	55	43	42	29	26	26				
JB 255278		MX 222024	85	100	117	94	105	101			95	91	87	103	100	117	111	99	96	99	91	111	99	103	119	104	96	100	89				
99320384		JB 211622	55	57	41	23	29	39			15	1.08	0.46	10	12.1	3.4	68	18.3	59	-38	6.0	-15.7	-3.9	16.9	12	17	0.46	0.12	-0.35				
25 5278												59	40	23	57	41	40	32	18	13	23	29	20	38	20	19	16	14	14				
JB 255279		PD 221507	100	98	107	97	96	96			91	98	106	100	98	107	102	96	95	93	94	99	107	86	108	102	89	94	112				
99320392			51	52	35	22	31	36			14	0.49	-0.31	7	11.0	0.4	46	16.2	53	-31	7.7	-6.8	-5.5	6.4	6	15	-0.25	-0.24	1.00				
25 5279												56	35	22	52	35	36	28	20	5	21	33	24	35	21	21	15	14	13				
JB 255290		WO 140549	103	97	102	99	103	100	87	93	86	103	98	98	97	102	97	97	94	100	99	104	109	95	114	97	85	74	69				
99320483		JB 210004	61	65	54	46	39	49	24	44	28	0.08	0.01	5	10.1	-0.7	36	16.8	51	-39	10.6	-10.8	-5.9	11.5	9	10	-0.63	-1.43	-1.43				
25 5290												64	52	46	65	54	55	44	37	9	40	41	25	51	41	40	29	26	25				
JB 255291		AHD 210151	97	109	100	92	90	92				96	101	106	109	100	105	109				87	98	92									
99320491		BC 191226	60	63	43	11	27	39				0.64	-0.09	14	17.3	-1.5	53	26.2				2.6	-3.7	9.8									
25 5291												65	43	11	63	43	39	34				28	14	38									
JB 255295		MX 222058	104	96	100	104	99	99			86	105	94	95	96	100	97	97	88		91	106	93	100	97	92	87	93	78				
99320517		JB 211600	52	50	35	16	22	33			5	-0.10	0.16	1	10.0	-1.3	34	16.8	28		5.9	-12.4	-2.7	15.1	0	6	-0.40	-0.28	-0.94				
25 5295												57	35	16	50	35	34	24	12		15	22	12	33	13	13	5	5	5				
JB 255298		MX 222024	104	91	111	101	104	103			87	108	87	97	91	111	100	91	89	91	85	113	97	102	110	95	89	99	86				
99319642		JB 211594	54	57	42	23	29	39			15	-0.33	0.47	3	7.0	1.8	41	12.0	32	-29	2.5	-18.0	-3.5	16.0	7	9	-0.23	0.03	-0.52				
25 5298												58	38	23	57	42	41	30	18	13	23	29	20	38	20	19	16	14	14				
JB 255300		MX 222058	107	99	101	99	99	100			91	106	98	99	99	101	99	100	93		95	104	95	100	103	98	92	94	80				
99319667		JB 211611	51	52	32	16	22	33			5	-0.20	0.03	6	11.8	-1.1	40	19.0	46		8.3	-11.0	-3.0	14.9	3	11	0.06	-0.22	-0.83				
25 5300												56	33	16	52	32	33	24	12		15	22	12	33	13	13	5	5	5				

Breeding Values and Accuracies: Cows

Green: >120 High

White: 80-120 Average

Orange: <80 Low

Inbreeding in red is high

Value <80Value >120

Breeding values with an accuracy < 5% are not printed

Animal		Selection Values									Birth		Wean				Growth			Fertility				Frame		Carcass		
Index EBV Acc		Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
JB 255302	PD 221522	116	108	101	86	100	105	111	103	114	108	118	114	108	101	102	108	120	117	113	93	107	100	107	114	113	101	108
99319683	JB 220074	54	60	42	26	32	40	20	36	15	-0.36	-0.79	23	16.9	-1.2	46	25.3	144	-58	18.7	-1.8	-5.5	14.8	5	27	2.17	0.19	0.77
25 5302											58	40	26	60	42	43	40	21	17	24	39	19	39	25	23	16	14	13
JB 255316	MX 222024	90	97	111	97	104	98			91	95	87	100	97	111	104	96	93	95	88	112	98	102	114	99	93	99	87
99319790	JB 211619	54	57	42	23	29	39			15	0.75	0.48	7	10.2	1.6	51	15.9	45	-34	4.2	-16.8	-3.7	16.2	10	13	0.14	0.08	-0.43
25 5316											58	38	23	57	42	41	32	18	13	23	29	20	38	20	19	16	14	14
JB 255318	PD 221523	108	86	100	128	85	95			78	105	107	72	86	100	95	85	84		90	92	87	89	85	82	76	91	93
99319808		48	55	34	18	25	34			6	-0.04	-0.34	-25	4.0	-1.4	31	7.2	13		5.6	-1.1	-1.5	7.9	-7	-3	-1.50	-0.40	-0.10
25 5318											54	29	18	55	34	36	25	15		17	31	12	31	17	17	6	5	5
JB 255319	MX 222024	93	98	115	95	104	102			94	98	86	102	98	115	108	97	95	98	90	111	99	101	118	103	95	100	88
99319816	JB 211557	54	57	42	23	29	39			15	0.48	0.50	9	10.9	2.9	61	16.8	56	-37	5.6	-16.1	-3.9	15.6	12	16	0.38	0.11	-0.37
25 5319											58	38	23	57	42	41	30	18	13	23	29	20	38	20	19	16	14	14
JB 255320	MX 222024	87	99	113	97	104	99			91	92	85	100	99	113	107	98	92	95	88	112	98	102	114	99	92	99	87
99319824	JB 211606	54	57	41	23	29	39			15	0.96	0.52	7	11.3	2.1	59	17.2	44	-33	4.1	-16.9	-3.7	16.2	10	12	0.11	0.07	-0.44
25 5320											58	38	23	57	41	40	32	18	13	23	29	20	38	20	19	16	14	14
JB 255324	BOS 211628	101	102	103	99	104	104			98	97	111	99	102	103	103	102	101	103	94	94	106	109	97	102	96	95	84
99319840	JB 211612	50	55	39	21	31	37			14	0.55	-0.48	6	13.1	-0.5	50	20.7	74	-42	8.0	-2.4	-5.3	20.3	0	15	0.49	-0.21	-0.59
25 5324											54	34	21	55	39	38	31	24	7	25	30	24	38	25	25	14	13	13
JB 255325	BOS 166052	94	99	89	118	88	89			84	92	106	85	99	89	94	99	90	92	90	93	84	96	90	85	79	91	87
99319857	CM 170236	60	67	56	33	43	49			16	0.96	-0.31	-10	11.5	-4.6	28	18.0	37	-30	5.4	-2.4	-0.9	12.0	-5	-1	-1.22	-0.40	-0.44
25 5325											64	48	33	67	56	52	46	27	7	29	49	29	50	29	29	16	15	14
JB 255326	JB 210024	122	78	99	129						121	96	70	78	99	85	79						80					
99319865		46	52	33	32						-1.38	0.12	-27	-0.5	-1.8	7	2.9						2.6					
25 5326											51	30	32	52	33	39	18						23					
JB 255327	BOS 188209	107	95	96	99	89	86			83	107	98	99	95	96	90	93	87	86	86	90	98	88	94	91	83	86	104
99319873		50	57	38	18	29	36			13	-0.22	0.03	6	9.2	-2.6	17	13.6	23	-24	3.1	0.6	-3.7	7.2	-2	5	-0.85	-0.69	0.51
25 5327											55	33	18	57	38	38	28	19	8	21	32	20	34	20	19	14	12	12
JB 255329	MX 222024	85	102	115	94	104	101			95	91	86	103	102	115	111	101	96	99	91	111	99	101	118	103	96	100	89
99319881	JB 211713	54	56	38	23	29	38			15	1.06	0.51	10	13.1	2.8	68	19.5	58	-38	5.9	-15.8	-3.9	15.5	12	17	0.45	0.12	-0.35
25 5329											58	38	23	56	38	39	30	18	13	23	29	20	38	20	19	16	14	14
JB 255331	PD 221522	132	95	79	97	101	96			88	123	117	102	95	79	74	96	92	83	100	104	100	101	90	89	91	91	84
99319899	ZCW 220287	57	62	45	29	32	42			15	-1.60	-0.73	10	8.9	-7.5	-20	16.1	43	-21	11.1	-10.8	-4.1	15.5	-4	3	-0.05	-0.41	-0.62
25 5331											61	41	29	62	45	45	38	26	7	29	34	21	42	30	29	16	14	14
JB 255334	PD 221543	124	96	106	119	100	121			92	120	103	83	96	106	107	97	93	86	99	102	97	104	98	96	94	99	101
99319915	JB 220024	56	61	44	32	32	42			12	-1.36	-0.16	-12	9.6	0.1	58	16.4	48	-24	10.3	-9.0	-3.5	17.0	0	10	0.29	0.04	0.34
25 5334											60	41	32	61	44	46	38	22	7	26	37	20	40	23	22	13	12	12

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high			Value <80				Value >120		Breeding values with an accuracy < 5% are not printed																					
Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass				
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
JB 255338	AHD 210151	96	100	105	110	93	99					95	103	92	100	105	106	102				91	97	96						
99319931	CM 170204	62	64	44	19	28	41					0.73	-0.19	-3	12.0	-0.1	56	20.7				-0.7	-3.4	12.4						
25 5338												66	46	19	64	44	42	41				33	12	40						
JB 255339	PD 221543	127	104	96	91	103	110	96	104	100		122	106	108	104	96	96	102	105	107	103	103	105	101	98	101	100	97	98	
99319949	JB 220174	57	62	45	26	32	42	20	38	15		-1.50	-0.28	17	14.5	-2.5	32	20.4	92	-46	12.7	-10.1	-5.1	15.2	0	14	0.81	-0.05	0.18	
25 5339												62	41	26	62	45	44	36	21	17	24	39	17	40	25	23	16	14	13	
JB 255340	JAN 181828	104	101	99	97	100	98			92	102	103	101	101	99	98	100	99			102	106	109	88	104	103	89	94	110	
99319956		54	56	36	20	26	36			8	0.17	-0.18	8	12.4	-1.7	36	19.2	68			12.4	-11.9	-5.8	7.4	4	16	-0.27	-0.25	0.87	
25 5340											58	38	20	56	36	37	25	21			24	27	17	34	24	23	9	8	8	
JB 255342	MX 222024	90	100	108	96	104	99			93	96	85	101	100	108	105	99	94	97	89	111	99	102	116	101	94	100	88		
99319972	JB 211629	55	57	41	23	29	39			15	0.70	0.52	9	12.1	0.9	53	18.1	51	-35	4.9	-16.3	-3.8	16.2	11	14	0.28	0.10	-0.39		
25 5342											59	40	23	57	41	40	32	18	13	23	29	20	38	20	19	16	14	14		
JB 255344	MX 222024	98	90	110	110	104	104			79	103	85	91	90	110	100	90	82	82	79	116	95	102	103	87	82	97	83		
99319998	JB 211653	55	57	42	23	29	39			15	0.10	0.52	-3	6.5	1.5	43	11.3	7	-20	-0.9	-20.1	-3.0	16.2	3	1	-0.88	-0.05	-0.68		
25 5344											59	40	23	57	42	41	32	18	13	23	29	20	38	20	19	16	14	14		
JB 255345	BOS 211373	94	107	91	94	101	93			101	99	87	105	107	91	97	106	105		109	97	99	105	114	107	98	91	83		
99320004	JB 170152	52	58	45	20	29	39			10	0.41	0.46	13	16.4	-4.0	34	23.4	91		16.0	-5.3	-4.0	18.1	10	20	0.68	-0.41	-0.67		
25 5345											56	37	20	58	45	41	30	17		19	30	19	37	19	18	10	9	9		
JB 255346	BOS 200463	117	102	99	95	108	110			97	111	112	103	102	99	98	101	97	98	102	99	115	105	103	105	98	95	79		
99320012	JB 190584	62	63	49	19	30	42			14	-0.55	-0.53	11	13.0	-1.8	36	20.1	60	-37	12.4	-7.1	-7.0	18.0	3	18	0.66	-0.19	-0.90		
25 5346											65	53	19	63	49	44	46	20	10	22	29	21	41	22	21	15	14	13		
JB 255347	MX 222024	91	100	113	94	104	101			96	96	86	103	100	113	108	99	97	100	92	110	100	101	119	105	97	100	89		
99320020	JB 211625	54	57	42	23	29	39			15	0.65	0.49	11	12.3	2.4	61	18.4	61	-39	6.4	-15.5	-4.0	15.6	13	18	0.54	0.13	-0.33		
25 5347											58	38	23	57	42	41	30	18	13	23	29	20	38	20	19	16	14	14		
JB 255350	BOS 166052	81	113	96	92	99	92	109	90	106	81	106	107	113	96	105	112	113	108	99	96	91	112	101	105	102	94	107		
99320053	BOS 222006	58	67	55	30	45	48	20	42	16	1.95	-0.30	15	19.4	-2.6	54	28.4	119	-47	10.7	-4.0	-2.3	22.0	2	18	1.00	-0.22	0.68		
25 5350											62	43	30	67	55	51	46	29	8	32	51	32	51	32	31	17	16	15		
JB 255351	BOS 211372	99	99	94	100	101	94			85	99	98	98	99	94	93	97	91		96	112	97	97	94	88	83	89	93		
99320061	BC 150518	56	62	46	23	32	41			8	0.39	0.02	5	11.4	-3.0	25	16.5	40		8.8	-16.5	-3.4	12.9	-2	2	-0.82	-0.55	-0.11		
25 5351											60	40	23	62	46	44	36	15		16	37	19	41	16	16	9	8	8		
JB 255352	CM 160025	106	85	107	122	81	91				104	105	79	85	107	97	84			77	88	89	83							
99320079		53	56	38	11	24	35				0.01	-0.25	-17	3.2	0.7	35	6.4			-1.9	2.2	-1.8	4.2							
25 5352											57	37	11	56	38	35	29			7	28	14	30							
JB 255357	PD 221522	117	96	101	97	106	107			92	115	101	100	96	101	95	99	94	87	103	110	102	104	98	97	95	95	97		
99320111	JB 220003	54	59	44	32	32	41			12	-0.92	-0.08	7	9.8	-1.1	30	18.1	52	-25	12.6	-15.4	-4.4	17.2	0	11	0.37	-0.19	0.11		
25 5357											58	40	32	59	44	45	37	22	7	26	37	20	39	23	22	13	12	12		

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high										Value <80		Value >120		Breeding values with an accuracy < 5% are not printed																
Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass				
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																														
JB 255362	MX 222058	99320160	109	88	95	115	99	97			76	109	97	88	88	95	86		89	79		83	110	90	100	87	81	79	92	74
25 5362		JB 211648	51	53	36	16	22	34			5	-0.40	0.05	-7	5.1	-2.7	9		10.8	-5		1.5	-15.2	-2.1	14.7	-6	-5	-1.25	-0.39	-1.15
												56	33	16	53	36	35		24	12		15	22	12	33	13	13	5	5	5
JB 255365	BOS 211628	99320186	105	95	100	108	106	104			89	100	113	93	95	100	95		96	93	94	88	96	104	112	89	93	89	93	81
25 5365		JB 211584	51	56	42	21	31	38			14	0.33	-0.55	-1	9.0	-1.5	31		15.6	47	-33	4.4	-4.7	-4.9	22.3	-5	7	-0.21	-0.29	-0.76
												55	36	21	56	42	40		32	24	7	25	30	24	38	25	25	14	13	13
JB 255371	BOS 200463	99947129	118	103	89	109	136	135	90	126	96	111	123	93	103	89	96		106	96	88	90	122	144	118	80	98	102	106	100
25 5371	10	BOS 200554	64	69	53	28	41	48	21	43	18	-0.56	-0.97	-1	14.0	-4.5	32		23.4	57	-26	5.1	-24.6	-12.8	26.0	-10	11	1.02	0.47	0.30
												67	54	28	69	53	50		54	28	12	30	43	32	47	30	29	19	17	17
JB 255372	BOS 211373	99947137	103	103	87	101	104	99			96	104	94	98	103	87	92		102	101		105	103	102	106	110	102	94	90	81
25 5372		CM 140618	55	60	46	20	30	40			10	-0.02	0.19	4	14.1	-5.1	23		20.5	75		13.9	-9.8	-4.4	18.6	7	15	0.27	-0.46	-0.77
												59	41	20	60	46	42		29	17		19	30	19	40	19	18	10	9	9
JB 255374		99947152	100	99	107							103	88		99	107			96						88					
25 5374		JB 200144	46	49	30							0.08	0.41		11.4	0.5			15.9						7.6					
												51	30		49	30			11						19					
JB 255375		99947160	90	101	98	112	108	106			94	90	104	90	101	98	103		102	102	98	104	127	89	106	85	88	94	101	106
25 5375	2	BOS 211372 WO 210138	57	63	45	31	35	43			10	1.17	-0.20	-4	12.7	-1.9	48		20.5	80	-37	13.5	-29.0	-1.8	18.7	-8	2	0.25	0.16	0.62
												61	42	31	63	45	46		36	20	8	22	39	23	42	22	21	11	10	9
JB 255376	PD 221543	99947178	115	91	101	101	91	93				113	101	97	91	101	91		91	85		90	97	87	97	84	85	82		
25 5376		JB 220058	52	59	41	26	28	39				-0.75	-0.09	4	7.2	-1.2	21		11.8	16		5.6	-5.1	-1.5	12.8	-8	-1	-0.96		
												57	35	26	59	41	42		36	15		17	34	15	34	17	16	5		
JB 255383	RG 200048	99947236	127	84	98	112	105	107				128	86	90	84	98	83		86	81		86	118	101	95	83	79			
25 5383		JB 190060	59	61	45	24	30	41				-2.01	0.50	-4	3.0	-2.0	3		8.4	2		3.2	-21.9	-4.3	11.7	-8	-6			
												63	47	24	61	45	43		42	12		12	32	16	41	12	12			
JB 255384	BOS 211373	99947244	106	104	82	110	93	94			92	104	104	92	104	82	91		103	95	96	101	90	94	99	97	95	91	98	101
25 5384		BC 180066	56	62	46	24	32	42			12	0.04	-0.22	-2	14.4	-6.5	20		21.2	54	-34	11.6	0.2	-2.9	14.4	0	8	-0.06	-0.02	0.33
												60	40	24	62	46	44		38	20	9	21	36	22	39	21	21	13	11	11
JB 255387		99947251	93	92	117		78					96	92		92	117	106		90				77	92	81					
25 5387		PD 150580	48	56	37		23					0.64	0.28		7.6	3.3	55		11.0				10.5	-2.4	3.0					
												53	29		56	37	32		25				26	13	30					
JB 255390	PD 221543	99947285	128	82	95	127	92	103				122	109	74	82	95	85		80	78		86	97	90	97	80	79	74		
25 5390		JB 220081	51	56	40	22	24	37				-1.48	-0.41	-23	1.7	-2.8	6		3.6	-9		3.1	-5.2	-2.1	13.0	-10	-7	-1.67		
												56	34	22	56	40	39		27	15		17	26	13	34	17	16	5		
JB 255395	BOS 166052	99947319	93	103	106	92	95	93			99	93	101	105	103	106	104		103	105	106	102	99	90	101	105	102	93	96	97
25 5395		JB 210030	56	65	53	31	40	46			16	0.89	-0.10	13	14.1	0.2	52		21.4	90	-45	12.5	-6.6	-2.0	15.2	4	15	0.16	-0.12	0.12
												60	44	31	65	53	50		41	27	7	29	44	28	47	29	29	16	15	14

Breeding Values and Accuracies: Cows

Green: >120

High

White: 80-120

Average

Orange: <80

Low

Inbreeding in red is high

Value <80

Value >120

Breeding values with an accuracy < 5% are not printed

Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
JB 255398		PD 221510	110	97	105	110	104	113	90	105	88	107	103	91	97	105	104	96	95	92	90	109	103	100	94	92	90	98	87
99920902		JB 220082	55	60	46	29	34	42	20	38	17	-0.26	-0.19	-3	10.6	0.1	52	16.3	56	-31	5.7	-14.5	-4.6	14.6	-2	6	-0.16	0.02	-0.42
25 5398												59	40	29	60	46	45	38	21	18	24	39	22	41	24	23	18	16	16
JB 255399		MX 222024	94	94	115	99	104	101			88	99	85	98	94	115	106	94	91	92	86	113	98	101	112	97	90	99	86
99920910		JB 211588	54	57	42	23	29	39			15	0.43	0.52	5	8.8	2.9	56	14.3	38	-31	3.2	-17.5	-3.6	15.6	8	10	-0.09	0.05	-0.48
25 5399												58	38	23	57	42	41	30	18	13	23	29	20	38	20	19	16	14	14
JB 255400		JAN 212156	108	101	96	97	92	92			93	107	100	102	101	96	95	101	97		96	98	95	91	108	103	90	93	112
99920928			51	56	31	16	25	34			12	-0.23	-0.05	9	12.4	-2.5	30	19.9	60		8.6	-5.6	-3.0	9.5	6	16	-0.12	-0.29	0.96
25 5400												56	34	16	56	31	34	24	16		17	29	16	30	18	17	12	11	11
JB 255403	3	BOS 144174	130	100	80	115	98	109	94	103	96	123	113	88	100	80	86	98	98	92	103	104	88	106	102	104	96	93	95
99926495		PD 221554	62	67	57	38	48	51	28	46	14	-1.55	-0.57	-7	12.2	-7.0	10	17.1	64	-30	12.8	-10.9	-1.6	18.6	2	18	0.47	-0.30	0.01
25 5403												65	51	38	67	57	54	52	44	8	47	55	35	53	47	46	15	14	14
JB 255404	6	BOS 144174	111	105	86	109	90	97	87	90	96	104	122	93	105	86	94	99	96	92	90	97	79	104	103	107	93	101	94
99926503		BOS 188410	64	68	59	38	50	52	30	48	19	0.00	-0.92	-1	14.7	-5.5	28	18.5	59	-31	5.2	-5.3	0.2	17.2	3	20	0.21	0.16	-0.03
25 5404												67	53	38	68	59	55	54	46	11	49	56	38	57	49	48	20	18	18
JB 255405	3	BOS 144174	111	105	76	101	105	98	96	93	97	108	105	98	105	76	84	103	99	89	104	109	97	108	109	109	96	92	98
99926511		OKT 210295	66	68	58	39	48	52	29	47	15	-0.34	-0.26	5	14.8	-8.3	4	21.1	70	-27	13.4	-14.7	-3.4	19.9	7	22	0.49	-0.34	0.17
25 5405												69	54	39	68	58	55	52	48	8	50	54	35	54	51	50	16	14	14
JB 255407	2	BOS 144174	113	93	83	121	94	97	85	89	85	112	98	82	93	83	84	93	89	81	95	112	78	101	93	93	84	96	93
99980864		WO 211009	64	67	56	38	46	51	28	46	15	-0.63	0.02	-14	8.1	-6.1	3	13.6	33	-19	8.2	-17.1	0.4	15.3	-3	7	-0.74	-0.14	-0.10
25 5407												68	52	38	67	56	54	51	43	10	46	51	35	53	46	45	16	14	14
JB 255408	5	BOS 144174	95	103	95	90	103	92	92	87	97	95	102	109	103	95	94	100	96	80	93	109	94	107	108	113	98	91	97
99926537		OKT 210308	65	68	57	37	47	51	28	46	16	0.78	-0.15	17	13.8	-2.7	27	19.2	56	-17	7.1	-14.8	-2.9	19.0	6	26	0.70	-0.44	0.13
25 5408												68	53	37	68	57	54	52	43	9	46	54	34	54	46	45	16	15	14
JB 255709		BOS 200463	114	109	86	100	109	111			100	108	113	99	109	86	97	109	100	100	99	98	116	106	98	105	101	107	103
99320244		JB 210061	62	66	51	29	32	45			14	-0.31	-0.57	6	17.6	-5.4	36	25.8	72	-39	10.3	-5.9	-7.4	18.7	0	18	0.93	0.53	0.48
25 5709												65	53	29	66	51	49	54	20	10	22	32	22	41	22	21	15	14	13
JB 255800		BOS 144451	105	97	108	95	132	124	90	115	96	99	116	102	97	108	101	98	97	100	91	115	141	117	90	101	97	99	80
6020350150		JB 170509	50	52	55	35	47	44	24	40	19	0.42	-0.68	10	10.4	0.9	44	17.4	63	-39	6.1	-19.1	-12.3	25.6	-4	14	0.52	0.07	-0.86
25 5800												50	49	35	52	55	47	48	32	12	35	48	39	53	34	33	20	18	18
JB 255801		BOS 200463	99	106	101	96	107	107			94	99	98	101	106	101	105	105	94	96	100	94	113	110	100	102	96	94	78
6020349806		JB 180054	55	52	49	19	31	39			14	0.40	0.01	9	15.3	-1.0	53	23.0	51	-34	11.3	-2.8	-6.6	21.0	1	15	0.45	-0.22	-0.96
25 5801												55	53	19	52	49	40	49	20	10	22	31	21	42	22	21	15	14	13
JB 255802		BOS 200463	99	106	101	96	107	107			94	99	98	101	106	101	105	105	94	96	100	94	113	110	100	102	96	94	78
6020373194		JB 180054	55	52	49	19	31	39			14	0.40	0.01	9	15.3	-1.0	53	23.0	51	-34	11.3	-2.8	-6.6	21.0	1	15	0.45	-0.22	-0.96
JB 255802												55	53	19	52	49	40	49	20	10	22	31	21	42	22	21	15	14	13

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high				Value <80				Value >120				Breeding values with an accuracy < 5% are not printed																		
Animal				Selection Values									Birth		Wean				Growth			Fertility				Frame		Carcass		
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																														
JB 255803		BOS 144451		105	97	108	95	132	124	90	115	96	99	116	102	97	108	101	98	97	100	91	115	141	117	90	101	97	99	80
6020350101		JB 170509		50	52	55	35	47	44	24	40	19	0.42	-0.68	10	10.4	0.9	44	17.4	63	-39	6.1	-19.1	-12.3	25.6	-4	14	0.52	0.07	-0.86
25 5803				50									50	49	35	52	55	47	48	32	12	35	48	39	53	34	33	20	18	18
JB 255804		BOS 144451		107	104	86	106	137	127	94	120	101	102	124	94	104	86	93	103	103	96	92	116	149	118	87	105	104	105	101
6020349814		OKT 070022		61	64	65	50	55	54	28	49	21	0.18	-0.99	1	14.3	-5.4	25	21.1	84	-35	6.4	-20.2	-13.9	25.8	-6	18	1.23	0.40	0.34
25 5804				61									61	59	50	64	65	60	58	41	13	44	60	45	61	44	43	22	20	20
JB 255806		BOS 200463		102	109	105	98	108	115			100	99	109	99	109	105	113	109	99	96	104	95	116	107	102	106	102	102	97
6020349830		BC 191542		58	57	51	19	34	41			14	0.42	-0.40	6	17.6	-0.1	72	26.1	69	-34	13.3	-3.6	-7.3	18.8	2	19	1.08	0.21	0.15
25 5806				58									59	53	19	57	51	42	46	20	10	22	36	23	42	22	21	15	14	13
JB 255808		BOS 200463		99	106	101	96	107	107			94	99	98	101	106	101	105	105	94	96	100	94	113	110	100	102	96	94	78
6020349848		JB 180054		55	52	49	19	31	39			14	0.40	0.01	9	15.3	-1.0	53	23.0	51	-34	11.3	-2.8	-6.6	21.0	1	15	0.45	-0.22	-0.96
25 5808				55									55	53	19	52	49	40	49	20	10	22	31	21	42	22	21	15	14	13
JB 255810		BOS 200463		91	108	113	92	111	111			101	93	94	106	108	113	115	108	100	103	105	98	116	111	107	109	101	96	80
6020349855		JB 170539		54	53	50	19	31	39			14	0.89	0.19	14	17.0	2.2	78	25.4	73	-42	14.2	-5.8	-7.3	21.3	5	22	0.98	-0.15	-0.83
25 5810				55									55	52	19	53	50	41	48	20	10	22	29	21	42	22	21	15	14	13
JB 255811		BOS 200463		106	110	92	90	107	104			102	101	114	110	110	92	98	107	100	99	105	98	113	104	106	108	102	103	97
6020349988		BC 150016		58	55	52	25	31	41			14	0.29	-0.61	18	17.8	-3.7	37	24.6	71	-38	14.1	-5.9	-6.8	17.3	5	21	1.09	0.28	0.14
25 5811				59									59	54	25	55	52	44	46	20	10	22	29	21	44	22	21	15	14	13
JB 255812		BOS 200463		106	110	92	90	107	104			102	101	114	110	110	92	98	107	100	99	105	98	113	104	106	108	102	103	97
6020349996		BC 150016		58	55	52	25	31	41			14	0.29	-0.61	18	17.8	-3.7	37	24.6	71	-38	14.1	-5.9	-6.8	17.3	5	21	1.09	0.28	0.14
25 5812				59									59	54	25	55	52	44	46	20	10	22	29	21	44	22	21	15	14	13
JB 255813		BOS 177146		117	104	89	95	119	114	89	107	95	111	126	104	104	89	92	103	91	86	93	105	118	120	79	94	100	111	94
6020370232		PD 120079		55	62	62	36	51	49	27	45	25	-0.56	-1.06	12	14.5	-4.6	22	21.6	40	-24	7.3	-11.1	-7.7	27.3	-11	7	0.84	0.76	-0.06
25 5813				56									56	51	36	62	62	53	56	33	18	36	57	41	55	37	36	26	24	24
JB 255814		BOS 200463		106	110	92	90	107	104			102	101	114	110	110	92	98	107	100	99	105	98	113	104	106	108	102	103	97
6020350002		BC 150016		58	55	52	25	31	41			14	0.29	-0.61	18	17.8	-3.7	37	24.6	71	-38	14.1	-5.9	-6.8	17.3	5	21	1.09	0.28	0.14
25 5814				59									59	54	25	55	52	44	46	20	10	22	29	21	44	22	21	15	14	13
JB 255816		BOS 200463		103	104	103	91	108	106			97	101	105	107	104	103	102	104	97	98	102	94	114	110	103	105	98	95	79
6020350044		JB 170053		53	51	47	21	32	38			14	0.24	-0.24	16	14.5	-0.5	47	22.0	60	-37	12.4	-2.8	-7.0	20.9	3	18	0.66	-0.19	-0.90
25 5816				53									53	51	21	51	47	40	46	20	10	22	31	22	42	22	21	15	14	13
JB 255818		BOS 144451		105	97	108	95	132	124	90	115	96	99	116	102	97	108	101	98	97	100	91	115	141	117	90	101	97	99	80
6020350135		JB 170509		50	52	55	35	47	44	24	40	19	0.42	-0.68	10	10.4	0.9	44	17.4	63	-39	6.1	-19.1	-12.3	25.6	-4	14	0.52	0.07	-0.86
25 5818				50									50	49	35	52	55	47	48	32	12	35	48	39	53	34	33	20	18	18
JB 255822		BOS 200463		103	104	108	89	113	110			100	100	106	110	104	108	104	104	99	101	105	100	118	111	106	108	101	95	80
6020349863		JB 170509		54	52	47	21	32	39			14	0.30	-0.29	18	14.3	0.8	52	21.9	70	-41	13.7	-7.7	-7.6	21.8	5	21	0.92	-0.16	-0.84
25 5822				54									54	52	21	52	47	40	46	20	10	22	31	22	42	22	21	15	14	13

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high										Value <80		Value >120		Breeding values with an accuracy < 5% are not printed																
Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Name	Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number																														
JB 255824	5	BOS 188495	6020390784	98	105	93	98	142	127	103	122	107	92	121	100	105	93	98	106	111	106	83	126	149	121	88	106	108	114	106
JB 255824		BOS 199259		40	59	51	28	42	41	24	38	15	0.97	-0.89	7	15.1	-3.4	37	23.8	112	-46	1.7	-28.2	-13.9	27.8	-5	19	1.66	0.93	0.64
JB 255824				40					39				40	39	28	59	51	46	52	34	10	37	49	28	48	38	36	16	14	14
JB 255826		BOS 144451	6020350333	93	102	113	99	130	125	91	117	97	92	104	98	102	113	112	102	98	101	92	112	139	117	91	102	97	100	80
JB 255826		JB 170539		50	54	57	33	46	45	24	41	19	1.00	-0.21	5	13.1	2.4	71	20.9	66	-40	6.6	-17.2	-11.9	25.0	-4	15	0.59	0.08	-0.85
JB 255826				50									50	49	33	54	57	48	50	32	12	35	47	38	52	34	33	20	18	18
JB 255827		BOS 144451	6020350069	105	97	108	95	132	124	90	115	96	99	116	102	97	108	101	98	97	100	91	115	141	117	90	101	97	99	80
JB 255827		JB 170509		50	52	55	35	47	44	24	40	19	0.42	-0.68	10	10.4	0.9	44	17.4	63	-39	6.1	-19.1	-12.3	25.6	-4	14	0.52	0.07	-0.86
JB 255827				50									50	49	35	52	55	47	48	32	12	35	48	39	53	34	33	20	18	18
JB 255829		BOS 144451	6020350085	105	97	108	95	132	124	90	115	96	99	116	102	97	108	101	98	97	100	91	115	141	117	90	101	97	99	80
JB 255829		JB 170509		50	52	55	35	47	44	24	40	19	0.42	-0.68	10	10.4	0.9	44	17.4	63	-39	6.1	-19.1	-12.3	25.6	-4	14	0.52	0.07	-0.86
JB 255829				50									50	49	35	52	55	47	48	32	12	35	48	39	53	34	33	20	18	18
JB 255830		BOS 200463	6020350267	109	105	97	95	110	110			99	111	93	103	105	97	100	105	98	100	104	102	117	103	103	107	99	101	90
JB 255830		BC 150552		57	57	50	19	35	41			14	-0.54	0.24	10	15.2	-2.4	42	23.1	65	-39	13.5	-9.3	-7.6	16.6	3	20	0.73	0.16	-0.24
JB 255830				58									58	52	19	57	50	42	51	20	10	22	37	23	44	22	22	15	14	14
JB 255831		BOS 200463	6020350275	91	108	113	92	111	111			101	93	94	106	108	113	115	108	100	103	105	98	116	111	107	109	101	96	80
JB 255831		JB 170539		54	53	50	19	31	39			14	0.89	0.19	14	17.0	2.2	78	25.4	73	-42	14.2	-5.8	-7.3	21.3	5	22	0.98	-0.15	-0.83
JB 255831				55									55	52	19	53	50	41	48	20	10	22	29	21	42	22	21	15	14	13
JB 255832		BOS 144451	6020350259	93	102	113	99	130	125	91	117	97	92	104	98	102	113	112	102	98	101	92	112	139	117	91	102	97	100	80
JB 255832		JB 170539		50	54	57	33	46	45	24	41	19	1.00	-0.21	5	13.1	2.4	71	20.9	66	-40	6.6	-17.2	-11.9	25.0	-4	15	0.59	0.08	-0.85
JB 255832				50									50	49	33	54	57	48	50	32	12	35	47	38	52	34	33	20	18	18
JB 255833		BOS 144451	6020350127	105	97	108	95	132	124	90	115	96	99	116	102	97	108	101	98	97	100	91	115	141	117	90	101	97	99	80
JB 255833		JB 170509		50	52	55	35	47	44	24	40	19	0.42	-0.68	10	10.4	0.9	44	17.4	63	-39	6.1	-19.1	-12.3	25.6	-4	14	0.52	0.07	-0.86
JB 255833				50									50	49	35	52	55	47	48	32	12	35	48	39	53	34	33	20	18	18
JB 255834		BOS 200463	6020350051	103	104	103	91	108	106			97	101	105	107	104	103	102	104	97	98	102	94	114	110	103	105	98	95	79
JB 255834		JB 170053		53	51	47	21	32	38			14	0.24	-0.24	16	14.5	-0.5	47	22.0	60	-37	12.4	-2.8	-7.0	20.9	3	18	0.66	-0.19	-0.90
JB 255834				53									53	51	21	51	47	40	46	20	10	22	31	22	42	22	21	15	14	13
JB 255836		BOS 144451	6020350366	92	119	115	91	139	143	102	136	110	87	117	106	119	115	128	117	109	106	102	121	149	118	99	113	110	110	98
JB 255836		PD 100068		43	57	61	36	49	46	24	42	19	1.41	-0.72	14	23.4	2.8	108	32.4	106	-45	12.4	-23.7	-13.9	26.1	1	26	1.88	0.67	0.20
JB 255836				44									44	41	36	57	61	51	50	32	12	35	50	40	56	34	33	20	18	18
JB 255838		BOS 144451	6020349905	104	103	92	96	125	115	90	108	98	99	124	102	103	92	94	101	98	97	92	112	137	110	90	101	98	107	97
JB 255838		BC 150016		54	56	59	37	46	47	24	42	19	0.41	-1.01	9	13.9	-3.5	29	20.1	64	-36	6.5	-17.2	-11.4	21.1	-4	14	0.70	0.52	0.12
JB 255838				55									55	51	37	56	59	51	47	32	12	35	47	38	54	34	33	20	18	18
JB 255839		BOS 144451	6020350382	105	97	104	98	127	120	88	111	93	100	115	100	97	104	99	98	95	97	89	108	138	116	87	97	94	99	78
JB 255839		JB 170053		49	52	55	35	46	44	24	40	19	0.36	-0.64	7	10.6	-0.3	39	17.6	53	-36	4.9	-14.1	-11.6	24.6	-6	11	0.27	0.04	-0.93
JB 255839				49									49	48	35	52	55	47	48	32	12	35	48	39	52	34	33	20	18	18

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high				Value <80		Value >120		Breeding values with an accuracy < 5% are not printed																						
Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																														
JB 255840		BOS 200463		109	111	85	97	118	114	96	108	105	103	114	102	111	85	97	25.5	91	98	105	102	127	112	103	113	108	101	101
6020350291		OKT 070022		64	64	58	42	44	51	22	45	17	0.07	-0.59	9	18.2	-5.5	34	58	31	-37	14.0	-8.9	-9.5	22.1	3	25	1.62	0.17	0.36
25 5840													65	61	42	64	58	55	58	31	11	34	47	31	53	35	34	18	16	16
JB 255841		BOS 200463		91	108	113	92	111	111			101	93	94	106	108	113	115	25.4	73	103	105	98	116	111	107	109	101	96	80
6020349889		JB 170539		54	53	50	19	31	39			14	0.89	0.19	14	17.0	2.2	78	25.4	73	-42	14.2	-5.8	-7.3	21.3	5	22	0.98	-0.15	-0.83
25 5841													55	52	19	53	50	41	48	20	10	22	29	21	42	22	21	15	14	13
JB 255842		BOS 200463		105	101	86	99	111	101			87	105	99	100	101	86	87	19.2	26	87	94	103	112	112	92	94	89	93	75
6020349897		JB 160035		52	52	49	21	31	39			14	-0.05	0.00	7	12.4	-5.4	12	19.2	26	-25	7.9	-9.9	-6.4	22.0	-3	8	-0.19	-0.30	-1.11
25 5842													53	50	21	52	49	41	45	20	10	22	29	21	42	22	21	15	14	13
JB 255843		BOS 144451		107	104	86	106	137	127	94	120	101	102	124	94	104	86	93	21.1	84	96	92	116	149	118	87	105	104	105	101
6020349871		OKT 070022		61	64	65	50	55	54	28	49	21	0.18	-0.99	1	14.3	-5.4	25	21.1	84	-35	6.4	-20.2	-13.9	25.8	-6	18	1.23	0.40	0.34
25 5843													61	59	50	64	65	60	58	41	13	44	60	45	61	44	43	22	20	20
JB 255845		BOS 144451		93	102	113	99	130	125	91	117	97	92	104	98	102	113	112	20.9	66	101	92	112	139	117	91	102	97	100	80
6020350358		JB 170539		50	54	57	33	46	45	24	41	19	1.00	-0.21	5	13.1	2.4	71	20.9	66	-40	6.6	-17.2	-11.9	25.0	-4	15	0.59	0.08	-0.85
25 5845													50	49	33	54	57	48	50	32	12	35	47	38	52	34	33	20	18	18
JB 255846		BOS 144451		105	97	104	98	127	120	88	111	93	100	115	100	97	104	99	17.6	53	97	89	108	138	116	87	97	94	99	78
6020350374		JB 170053		49	52	55	35	46	44	24	40	19	0.36	-0.64	7	10.6	-0.3	39	17.6	53	-36	4.9	-14.1	-11.6	24.6	-6	11	0.27	0.04	-0.93
25 5846													49	48	35	52	55	47	48	32	12	35	48	39	52	34	33	20	18	18
JB 255847		BOS 200463		109	111	85	97	118	114	96	108	105	103	114	102	111	85	97	25.5	91	98	105	102	127	112	103	113	108	101	101
6020350192		OKT 070022		64	64	58	42	44	51	22	45	17	0.07	-0.59	9	18.2	-5.5	34	25.5	91	-37	14.0	-8.9	-9.5	22.1	3	25	1.62	0.17	0.36
25 5847													65	61	42	64	58	55	58	31	11	34	47	31	53	35	34	18	16	16
JB 255849		BOS 144451		92	119	115	91	139	143	102	136	110	87	117	106	119	115	128	32.4	106	106	102	121	149	118	99	113	110	110	98
6020350218		PD 100068		43	57	61	36	49	46	24	42	19	1.41	-0.72	14	23.4	2.8	108	32.4	106	-45	12.4	-23.7	-13.9	26.1	1	26	1.88	0.67	0.20
25 5849													44	41	36	57	61	51	50	32	12	35	50	40	56	34	33	20	18	18
JB 255850	2	BOS 200463		91	120	92	87	115	109	107	106	113	87	115	113	120	92	106	19.9	113	106	115	107	114	114	109	115	112	126	102
6020370414		BOS 177209		56	61	54	34	43	46	24	42	20	1.44	-0.63	22	23.5	-3.8	57	19.9	-13.1	-45	19.9	-13.1	-6.8	23.5	6	27	2.07	1.61	0.40
25 5850													57	53	34	61	54	50	35	33	12	35	45	34	50	35	34	21	19	19
JB 255852		BOS 144451		96	106	100	97	135	126	95	118	102	95	105	101	106	100	104	24.0	79	101	91	117	141	123	92	105	103	106	91
6020350440		JB 150563		51	55	59	35	46	46	24	42	19	0.76	-0.24	9	15.5	-1.3	52	24.0	79	-40	6.2	-20.9	-12.3	28.9	-3	18	1.10	0.45	-0.21
25 5852													51	50	35	55	59	50	48	32	12	35	47	38	52	34	33	20	18	18
JB 255853		BOS 144451		107	104	86	106	137	127	94	120	101	102	124	94	104	86	93	21.1	84	96	92	116	149	118	87	105	104	105	101
6020349913		OKT 070022		61	64	65	50	55	54	28	49	21	0.18	-0.99	1	14.3	-5.4	25	21.1	84	-35	6.4	-20.2	-13.9	25.8	-6	18	1.23	0.40	0.34
25 5853													61	59	50	64	65	60	58	41	13	44	60	45	61	44	43	22	20	20
JB 255856		BOS 144451		107	104	86	106	137	127	94	120	101	102	124	94	104	86	93	21.1	84	96	92	116	149	118	87	105	104	105	101
6020349921		OKT 070022		61	64	65	50	55	54	28	49	21	0.18	-0.99	1	14.3	-5.4	25	21.1	84	-35	6.4	-20.2	-13.9	25.8	-6	18	1.23	0.40	0.34
25 5856													61	59	50	64	65	60	58	41	13	44	60	45	61	44	43	22	20	20

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Animal		Selection Values									Birth		Wean				Growth			Fertility				Frame		Carcass		
Index EBV Acc		Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
JB 255859 6020350119 25 5859	BOS 144451 JB 170509	105	97	108	95	132	124	90	115	96	99	116	102	97	108	101	98	97	100	91	115	141	117	90	101	97	99	80
		50	52	55	35	47	44	24	40	19	0.42	-0.68	10	10.4	0.9	44	17.4	63	-39	6.1	-19.1	-12.3	25.6	-4	14	0.52	0.07	-0.86
JB 255863 6020350010 25 5863	BOS 200463 JB 170053	103	104	103	91	108	106			97	101	105	107	104	103	102	104	97	98	102	94	114	110	103	105	98	95	79
		53	51	47	21	32	38			14	0.24	-0.24	16	14.5	-0.5	47	22.0	60	-37	12.4	-2.8	-7.0	20.9	3	18	0.66	-0.19	-0.90
JB 255864 6020350028 25 5864	BOS 200463 JB 170053	103	104	103	91	108	106			97	101	105	107	104	103	102	104	97	98	102	94	114	110	103	105	98	95	79
		53	51	47	21	32	38			14	0.24	-0.24	16	14.5	-0.5	47	22.0	60	-37	12.4	-2.8	-7.0	20.9	3	18	0.66	-0.19	-0.90
JB 255867 6020350200 25 5867	BOS 144451 JB 170053	105	97	104	98	127	120	88	111	93	100	115	100	97	104	99	98	95	97	89	108	138	116	87	97	94	99	78
		49	52	55	35	46	44	24	40	19	0.36	-0.64	7	10.6	-0.3	39	17.6	53	-36	4.9	-14.1	-11.6	24.6	-6	11	0.27	0.04	-0.93
JB 255868 6020349954 25 5868	BOS 144451 OKT 070022	107	104	86	106	137	127	94	120	101	102	124	94	104	86	93	103	103	96	92	116	149	118	87	105	104	105	101
		61	64	65	50	55	54	28	49	21	0.18	-0.99	1	14.3	-5.4	25	21.1	84	-35	6.4	-20.2	-13.9	25.8	-6	18	1.23	0.40	0.34
JB 255874 6020349962 25 5874	BOS 144451 OKT 070022	107	104	86	106	137	127	94	120	101	102	124	94	104	86	93	103	103	96	92	116	149	118	87	105	104	105	101
		61	64	65	50	55	54	28	49	21	0.18	-0.99	1	14.3	-5.4	25	21.1	84	-35	6.4	-20.2	-13.9	25.8	-6	18	1.23	0.40	0.34
JB 255877 6020350036 25 5877	BOS 200463 JB 170053	103	104	103	91	108	106			97	101	105	107	104	103	102	104	97	98	102	94	114	110	103	105	98	95	79
		53	51	47	21	32	38			14	0.24	-0.24	16	14.5	-0.5	47	22.0	60	-37	12.4	-2.8	-7.0	20.9	3	18	0.66	-0.19	-0.90
JB 255878 6020350309 25 5878	BOS 144451 JB 170053	105	97	104	98	127	120	88	111	93	100	115	100	97	104	99	98	95	97	89	108	138	116	87	97	94	99	78
		49	52	55	35	46	44	24	40	19	0.36	-0.64	7	10.6	-0.3	39	17.6	53	-36	4.9	-14.1	-11.6	24.6	-6	11	0.27	0.04	-0.93
JB 255879 6020350317 25 5879	BOS 144451 JB 170053	105	97	104	98	127	120	88	111	93	100	115	100	97	104	99	98	95	97	89	108	138	116	87	97	94	99	78
		49	52	55	35	46	44	24	40	19	0.36	-0.64	7	10.6	-0.3	39	17.6	53	-36	4.9	-14.1	-11.6	24.6	-6	11	0.27	0.04	-0.93
JB 255881 6020350093 25 5881	BOS 144451 JB 170509	105	97	108	95	132	124	90	115	96	99	116	102	97	108	101	98	97	100	91	115	141	117	90	101	97	99	80
		50	52	55	35	47	44	24	40	19	0.42	-0.68	10	10.4	0.9	44	17.4	63	-39	6.1	-19.1	-12.3	25.6	-4	14	0.52	0.07	-0.86
JB 255882 6020373210 JB 255882	BOS 188495 BOS 200142	97	113	91	93	136	125	106	120	112	93	124	106	113	91	101	113	115	114	100	121	139	124	91	109	115	116	103
		41	59	50	28	42	41	26	38	19	0.91	-1.02	14	19.5	-4.0	45	29.3	125	-54	11.2	-23.7	-11.9	29.9	-4	22	2.30	1.04	0.48
JB 255883 6020350408 25 5883	BOS 200463 JB 150563	94	113	100	90	116	112			105	96	95	109	113	100	107	112	104	103	105	103	118	117	108	113	107	102	92
		55	54	52	21	31	40			14	0.65	0.16	17	19.4	-1.5	59	28.5	86	-42	13.7	-9.6	-7.6	25.2	6	25	1.49	0.21	-0.18

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Animal		Selection Values									Birth		Wean				Growth			Fertility				Frame		Carcass		
Index EBV Acc																												
ID																												
Number																												
Name																												
% Inbreeding																												
Sire ID																												
Dam ID																												
Calv. Ease V																												
Calf Growth V																												
Milk V																												
Maint. V																												
Fertility V																												
Cow Value																												
Growth Value																												
Prod. Value																												
Carcass Value																												
Birth wt dir																												
Birth mat																												
Mature wt																												
Wean wt																												
Wean mat																												
Cow-Calf Ratio (Wean)																												
Postwean wt																												
ADG																												
FCR																												
Scrotal Circ.																												
Heifer Fertility																												
Cow Fertility																												
Longevity																												
Height																												
Length																												
EMA																												
Fat																												
Marbling																												
JB 255885		BOS 144451																										
6020349970		BC 150552																										
25 5885																												
JB 255886	2	BOS 188495																										
6020373236		BOS 200289																										
JB 255886																												
JB 255894		BOS 200463																										
6020350283		OKT 070022																										
25 5894																												
JB 266001	1	BOS 222065																										
99954042		BOS 211816																										
26 6001																												
JB 266003		PD 221549																										
99954059		JB 220242																										
26 6003																												
JB 266006		PD 221549																										
99954067		JB 230512																										
26 6006																												
JB 266007		PD 221549																										
99954075		JB 230244																										
26 6007																												
JB 266008	2	BOS 211127																										
6020788755		OKT 170173																										
26 6008																												
JB 266009	4	PD 221515																										
99954083		BOS 200142																										
26 6009																												
JB 266010		PD 221549																										
99954133		JB 230518																										
26 6010																												
JB 266011		PD 221549																										
99997918		JB 170542																										
26 6011																												
JB 266013	9	BOS 211127																										
6020788805		BOS 200677																										
26 6013																												

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high

Value <80 Value >120

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Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
JB 266015 99997934 26 6015		PD 221549 JB 230160	127 56	88 43	99 35	121 19	100 29	113 34			83 6	124 -1.62 61	102 -0.14 37	81 -15 19	88 5.2 43	99 -1.7 35	93 24 32	87 9.3 38	89 34 16		93 7.0 18	106 -11.8 37	95 -3.0 15	102 15.7 34	81 -10 18	83 -2 18	84 -0.75 6	94 -0.25 5	93 -0.11 5
JB 266017 6020788813 26 6017		BOS 188495 JB 180054	91 38	100 52	108 48	102 21	110 34	107 36	94 20	101 33	95 12	92 1.01 38	101 -0.08 39	96 2 21	100 12.2 52	108 0.7 48	107 58 40	100 19.1 48	101 76 29	105 -45 7	91 5.7 32	100 -7.5 39	111 -6.3 20	111 21.6 43	97 0 33	98 12 31	95 0.34 12	97 -0.08 11	80 -0.85 11
JB 266018 6020788821 26 6018	2	BOS 211127 OKT 220413	92 43	119 56	80 45	94 29	120 34	110 39	99 21	105 35	110 15	90 1.15 44	131 -1.29 39	106 13 29	119 23.3 56	80 -7.0 45	100 42 43	117 31.9 42	107 98 31	105 -45 10	113 18.6 32	100 -7.1 37	124 -9.0 25	121 27.7 40	97 0 32	108 21 32	114 2.19 16	108 0.56 14	108 0.73 14
JB 266020 6020039530 26 6020		PD 221549 BC 170020	123 58	84 44	105 42	131 20	89 30	108 36			77 6	117 -1.10 63	111 -0.48 42	68 -30 20	84 2.7 44	105 0.0 42	100 42 35	83 5.6 38	84 15 21		89 4.9 24	93 -1.7 36	84 -0.9 17	99 14.1 38	74 -13 25	76 -9 23	79 -1.25 6	90 -0.46 5	90 -0.25 5
JB 266023 6020106875 26 6023		PD 221549 JB 170164	125 54	91 33	83 35	121 14	95 25	100 30			84 6	119 -1.20 59	110 -0.46 37	82 -13 14	91 6.7 33	83 -6.2 35	80 -5 27	88 9.9 26	91 39 15		92 6.3 17	95 -3.3 26	90 -2.1 13	104 17.0 35	90 -4 17	85 -1 17	84 -0.73 6	90 -0.50 5	82 -0.72 5
JB 266025 6020788854 26 6025	2	BOS 211127 OKT 220413	92 43	119 56	80 45	94 29	120 34	110 39	99 21	105 35	110 15	90 1.15 44	131 -1.29 39	106 13 29	119 23.3 56	80 -7.0 45	100 42 43	117 31.9 42	107 98 31	105 -45 10	113 18.6 32	100 -7.1 37	124 -9.0 25	121 27.7 40	97 0 32	108 21 32	114 2.19 16	108 0.56 14	108 0.73 14
JB 266026 6020788763 26 6026	2	BOS 211127 OKT 170173	94 47	110 58	104 50	85 33	124 38	115 42	101 20	110 38	105 14	88 1.31 47	118 -0.78 45	114 24 33	110 17.9 58	104 -0.4 50	105 55 47	108 25.3 43	102 79 27	83 -21 12	103 12.6 29	108 -13.8 43	127 -9.5 26	121 27.5 45	100 2 29	113 25 28	107 1.52 15	101 0.17 14	102 0.42 13
JB 266035 6020788896 26 6035	6	BOS 211127 BOS 200399	94 38	117 56	86 46	94 27	126 39	117 39	105 22	113 36	111 21	94 0.81 39	137 -1.52 36	105 13 27	117 21.7 56	86 -5.2 46	102 48 43	114 30.0 42	112 116 28	113 -53 14	104 13.5 30	113 -17.5 43	126 -9.2 31	121 28.0 44	96 -1 30	109 22 30	113 2.09 22	114 0.94 20	105 0.61 20
JB 266036 6020788904 26 6036	2	BOS 211127 PD 221517	99 41	120 54	91 46	86 31	128 39	121 39	110 20	118 35	113 20	93 0.89 41	122 -0.92 40	115 24 31	120 23.4 54	91 -3.9 46	105 54 44	118 33.0 41	114 122 27	107 -47 11	111 17.2 29	119 -22.6 43	131 -10.3 30	114 23.6 44	112 8 29	117 29 28	116 2.43 20	105 0.41 19	118 1.31 18
JB 266039 6020788938 26 6039		BOS 188495 JB 190028	95 36	103 53	116 50	95 21	120 33	119 36	106 20	115 33	109 12	92 1.01 36	111 -0.49 37	102 10 21	103 13.7 53	116 3.1 50	113 74 41	103 21.0 46	114 123 29	113 -54 7	98 10.2 32	113 -17.6 37	123 -8.6 19	111 21.8 42	104 4 33	111 24 31	108 1.61 12	105 0.37 11	97 0.12 11
JB 266040 6020788912 26 6040	5	BOS 188495 BOS 200677	96 38	106 59	91 51	102 27	135 41	123 41	108 23	118 37	110 15	95 0.73 38	134 -1.40 38	97 4 27	106 15.4 59	91 -4.0 51	98 37 46	107 24.8 51	117 132 34	115 -55 9	97 9.4 37	130 -30.7 48	129 -9.9 27	123 29.3 47	90 -5 38	104 17 36	109 1.71 16	116 1.03 14	107 0.68 14
JB 266041 6020126170 26 6041		JB 220226	106 48	89 33	106 28	115 12	85 20	93 26				105 -0.09 53	99 0.00 31	86 -8 12	89 5.8 33	106 0.2 28	97 36 24	88 9.9 30	85 18 8		88 4.5 9	94 -3.1 26	97 -3.4 10	78 1.0 23	95 -1 10	90 4 9			

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ID Number Name																															
JB 266042 6020120884 JB 266042		BC 191209	92 50	91 29	129 26		86 20					96 0.63 55	88 0.41 31		91 7.1 29	129 6.9 26	117 83 19		91 11.9 14				105 -11.7 25	96 -3.3 10	70 -3.9 24						
JB 266046 6020120918 JB 266046		JB 190421	107 46	88 21	94 29		81 10					107 -0.23 51	97 0.06 30		88 5.2 21	94 -3.0 29		85 7.3 9				90 0.1 10		82 3.5 18							
JB 266047 6020171135 26 6047		JB 190023	105 47	84 22	109 30	104 16	81 12	80 23				106 -0.14 51	95 0.13 31	95 1	84 2.7 22	109 1.0 30	90 19 23		82 5.3 12				91 -0.1 10	91 -2.3 6	77 0.8 20						
JB 266048 6020171143 26 6048		JB 190561	111 46	83 23	99 32							111 -0.54 51	97 0.08 30		83 2.6 23	99 -1.7 32		83 5.6 10						81 3.2 19							
JB 266051 6020171176 26 6051		PD 221515 JB 220150	101 55	100 44	104 41	113 17	103 33	111 36			89 10	95 0.76 59	118 -0.76 39	89 -5 17	100 12.2 44	104 -0.3 41	107 59 34		100 18.8 40	92 42 17	85 -23 7	100 11.3 19	105 -11.5 38	103 -4.7 22	101 15.3 38	94 -2 19	93 7 18	90 -0.14 11	97 -0.05 10	88 -0.39 10	
JB 266056 6020265804 26 6056		BOS 200011 JB 190013	110 60	98 53	100 48	109 24	104 30	109 40	89 20	102 36	89 8	105 -0.10 64	111 -0.48 46	93 -1 24	98 10.7 53	100 -1.4 48	99 39 42		97 16.4 44	92 43 31	91 -30 7	83 1.7 35	101 -8.5 31	103 -4.6 19	107 18.9 40	90 -4 35	90 4 34	88 -0.35 9	91 -0.40 8	86 -0.50 8	
JB 266058 6020265838 26 6058		MX 222024 JB 190556	94 57	102 45	109 45	95 23	110 30	106 37			95 15	95 0.73 61	96 0.09 44	103 10 23	102 13.0 45	109 1.1 45	106 57 38		100 19.1 34	97 61 18	96 -35 13	90 5.5 23	117 -20.7 31	108 -5.6 21	102 15.9 38	116 11 20	101 14 19	97 0.58 16	108 0.57 14	100 0.28 14	
JB 266059 6020265846 26 6059		JB 230018 PD 221524	111 55	105 44	89 38	112 20	100 30	109 35	98 20	104 32	97 15	108 -0.29 59	107 -0.33 39	91 -4 20	105 15.1 44	89 -4.4 38	99 40 34		105 23.3 36	105 89 21	101 -40 17	95 8.2 25	105 -11.0 38	98 -3.6 17	101 15.4 36	93 -2 25	94 8 24	98 0.67 16	99 0.07 14	99 0.26 14	
JB 266061 6020265861 26 6061	3	PD 221510 JB 230187	103 56	101 46	99 42	112 24	101 36	107 38			91 14	100 0.31 61	105 -0.27 40	90 -4 24	101 12.6 46	99 -1.8 42	103 48 37		99 18.5 40	96 57 25	90 -29 9	92 6.4 26	100 -7.5 41	99 -3.8 27	104 17.5 41	101 2 26	99 13 26	91 -0.08 15	95 -0.17 14	83 -0.65 14	
JB 266065 6020788946 26 6065	2	BOS 177213 BOS 211544	97 52	110 60	94 53	98 36	111 47	109 46	105 26	105 42	106 20	92 1.02 54	121 -0.88 47	100 36	110 17.8 60	94 -3.1 53	104 51 50		109 26.3 52	109 106 39	102 -41 12	103 12.7 41	106 -12.0 54	103 -4.7 35	118 25.8 51	110 7 40	108 21 40	102 1.03 21	126 1.60 19	113 1.03 19	
JB 266076 6020788953 26 6076		BOS 211127 CM 200057	103 39	105 50	100 43	99 24	107 31	108 35			96 14	99 0.45 40	111 -0.49 35	99 6 24	105 15.1 50	100 -1.5 43	104 51 39		104 22.3 36	96 59 18	100 -40 9	100 11.2 20	100 -7.2 36	113 -6.7 21	104 17.4 37	93 -2 20	98 12 19	93 0.15 14	104 0.35 13	103 0.47 12	
JB 266077 6020317860 26 6077		BOS 200011 OKT 190116	103 65	111 57	84 50	89 32	107 37	99 45	101 24	95 41	104 14	97 0.58 69	121 -0.90 51	111 20 32	111 18.5 57	84 -5.8 50	93 24 46		108 25.6 50	104 87 38	97 -36 8	87 3.8 41	103 -9.7 38	106 -5.3 25	108 19.9 47	102 2 42	105 18 40	102 1.09 15	107 0.54 14	118 1.30 13	

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ID Number Name																													
JB 266080 6020788961 26 6080		BOS 211127 BC 191533	93 39	108 53	111 45	92 17	106 32	108 35			102 14	92 1.04 40	106 -0.30 35	105 13 17	108 16.6 53	111 1.6 45	113 72 38	107 24.2 32	102 81 18	108 -48 9	106 14.4 20	92 -1.3 36	111 -6.3 21	111 21.6 38	103 3 20	106 19 19	100 0.83 14	100 0.13 13	94 -0.06 12
JB 266081 6020792591 26 6081	4	BOS 188495 BOS 222034	82 36	114 58	97 48	89 26	118 40	106 39	110 22	104 36	111 14	79 2.07 37	114 -0.63 34	110 19 26	114 20.0 58	97 -2.3 48	106 55 44	110 26.6 51	116 130 32	113 -53 9	89 4.7 35	108 -13.6 48	118 -7.7 25	116 24.6 46	107 6 36	113 25 34	109 1.73 14	103 0.28 13	116 1.21 13
JB 266082 6020317886 26 6082		BC 180573	124 50	73 30	96 32	117 31	84 20	82 30			70 6	134 -2.47 54	79 0.79 34	85 -10 31	73 -3.6 30	96 -2.6 32	70 -29 31	72 -2.5 26	73 -24 7	78 -15 8	81 0.3 8	95 -3.2 24	95 -3.0 13	77 0.4 24	85 -7 9	78 -8 8	68 -2.32 7	89 -0.55 6	89 -0.33 6
JB 266083 6020790975 26 6083	2	BOS 188495 BOS 177123	92 39	105 60	98 53	102 28	119 42	112 42	101 24	107 38	105 14	87 1.43 40	119 -0.80 37	97 3 28	105 14.9 60	98 -1.9 53	103 50 47	104 22.3 54	108 103 36	105 -44 9	88 4.2 40	107 -13.3 49	121 -8.3 28	115 24.1 49	90 -5 40	102 16 39	107 1.52 15	112 0.82 14	104 0.53 13
JB 266085 6020792609 26 6085	4	BOS 188495 BOS 222034	82 36	114 58	97 48	89 26	118 40	106 39	110 22	104 36	111 14	79 2.07 37	114 -0.63 34	110 19 26	114 20.0 58	97 -2.3 48	106 55 44	110 26.6 51	116 130 32	113 -53 9	89 4.7 35	108 -13.6 48	118 -7.7 25	116 24.6 46	107 6 36	113 25 34	109 1.73 14	103 0.28 13	116 1.21 13
JB 266086 6020479660 26 6086		BOS 200011 JB 190038	107 59	100 51	103 45	90 21	107 28	103 38	92 20	97 34	94 8	107 -0.21 63	99 -0.02 45	109 17 21	100 12.2 51	103 -0.5 45	97 36 39	100 18.8 43	97 62 31	98 -37 7	92 6.5 35	106 -12.5 27	108 -5.7 18	103 16.6 40	100 2 35	98 12 34	92 0.08 9	89 -0.56 8	87 -0.43 8
JB 266087 6020363906 JB 266087		OKT 190162	101 53	94 32	91 33	113 18	86 23	85 29			85 8	99 0.43 57	105 -0.26 38	90 -5 18	94 8.8 32	91 -3.9 33	89 15 28	92 12.6 26	90 37 15		86 2.9 16	91 -0.5 25	93 -2.6 14	85 5.5 30	94 -2 16	92 6 16	81 -1.02 8	95 -0.16 8	99 0.26 7
JB 266089 6020363898 JB 266089		BOS 200011 JB 220273	96 60	100 55	111 42	103 26	101 31	104 40	87 20	97 36	92 8	97 0.57 65	95 0.12 44	95 1 26	100 12.0 55	111 1.6 42	109 64 41	99 17.9 46	94 51 31	97 -36 7	90 5.3 35	99 -6.3 35	109 -5.8 20	96 12.3 39	96 -1 35	96 10 34	87 -0.46 9	93 -0.28 8	97 0.13 8
JB 266091 6020363930 JB 266091	3	BOS 200011 V8 210597	86 64	107 58	98 47	105 33	108 35	106 44	92 23	99 40	95 12	88 1.32 68	96 0.10 48	94 0 33	107 16.4 58	98 -1.9 47	108 60 46	107 24.5 47	98 65 34	94 -32 8	90 5.3 38	110 -15.4 38	105 -5.1 23	106 18.3 44	89 -5 39	95 9 38	93 0.14 12	97 -0.07 11	101 0.34 10
JB 266096 6020479694 26 6096		BOS 200011 JB 170036	88 60	99 52	114 47	95 21	103 30	100 39	88 20	93 35	89 8	90 1.21 64	99 -0.03 45	102 10 21	99 11.6 52	114 2.6 47	108 62 40	98 17.5 44	93 46 31	95 -34 7	89 5.1 35	106 -12.3 30	104 -4.8 18	100 14.6 41	96 -1 35	94 7 34	87 -0.38 9	86 -0.74 8	78 -0.92 8
JB 266100 6020479702 26 6100		V8 231090	80 52	109 33	103 28	95 18	85 21	83 28			99 6	79 2.09 57	109 -0.41 34	102 10 18	109 17.3 33	103 -0.7 28	109 63 26	106 23.5 28	100 71 25		106 14.6 25	82 6.4 23	96 -3.3 15	87 6.5 24	101 2 26	103 16 25	96 0.49 6	97 -0.05 5	107 0.68 5
JB 266101 6020479710 26 6101		OKT 230491	94 52	108 34	96 28	92 22	91 20	89 29			95 5	94 0.86 57	102 -0.12 33	106 14 22	108 16.5 34	96 -2.5 28	101 44 28	105 22.6 24	95 56 20		107 15.3 22	95 -3.6 22	99 -3.8 13	88 7.6 26	109 7 22	106 19 21	91 -0.03 5	103 0.28 5	107 0.69 5

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ID Number Name																													
JB 266110 6020673205 JB266110		JB 230254	113 30	83 31	100 27	119 19	77 23	84 24			77 10	111 -0.61 31	99 -0.02 26	83 -12 19	83 2.5 31	100 -1.3 27	87 12 26	83 5.8 26	83 12 20	89 -27 6	84 1.7 20	87 3.0 23	82 -0.5 19	81 2.8 27	93 -2 20	86 0 20	72 -1.89 11	86 -0.69 10	82 -0.72 10
JB 266111 6020605959 26 6111		OKT 230546	113 49	93 34	98 28	95 18	85 21	84 28			95 8	110 -0.47 53	106 -0.31 33	103 11 18	93 8.3 34	98 -1.9 28	89 15 27	92 13.2 26	97 60 22		87 3.8 23	83 6.2 22	97 -3.5 13	87 6.7 27	99 1 24	103 16 23	92 0.08 8	93 -0.33 7	108 0.75 7
JB 266112 6020605967 26 6112		OKT 230546	102 49	98 34	101 28	95 18	85 21	84 28			95 8	98 0.54 53	111 -0.50 33	103 11 18	98 11.1 34	101 -1.1 28	96 32 27	97 16.7 26	97 60 22		87 3.8 23	83 6.2 22	97 -3.5 13	87 6.7 27	99 1 24	103 16 23	92 0.08 8	93 -0.33 7	108 0.75 7
JB 266114 6020673213 JB266114		JB 244039	104 31	89 34	105 31	117 19	79 25	88 26			81 10	104 -0.01 32	98 0.01 27	85 -10 19	89 5.7 34	105 0.0 31	97 35 28	88 10.1 28	87 26 20	94 -32 6	86 3.4 20	86 3.8 27	90 -2.0 20	79 1.6 29	97 0 20	91 5 20	75 -1.60 11	90 -0.49 10	90 -0.29 10
JB 266119 6020605983 26 6119		JB 230222	127 48	75 31	97 20	115 13	75 18	79 24				138 -2.80 54	99 -0.02 29	87 -8 13	75 -2.4 31	97 -2.3 20	73 -22 21	76 0.6 28	84 14 7		91 5.9 7	76 11.1 26	92 -2.4 6	76 -0.1 21	90 -4 7	87 1 7			
JB 266124 6020606023 26 6124		JB 230223	115 48	88 29	102 21	112 15	76 17	86 24				113 -0.75 54	101 -0.11 28	90 -4 15	88 4.9 29	102 -0.8 21	91 20 22	88 9.4 27	84 15 7		92 6.5 7	80 8.4 25	93 -2.7 6	75 -1.0 20	93 -3 7	88 2 7			
JB 266127 6020606049 26 6127		JB 233073	95 42									97 0.58 48	94 0.20 21											79 1.8 8					
JB 266132 6020606064 26 6132		JB 244012	121 49	83 31	106 24	112 12	90 17	97 25				122 -1.51 54	88 0.43 30	90 -4 12	83 2.2 31	106 0.4 24	89 17 22	83 6.0 24	83 9 6		88 4.1 6	106 -11.9 24	97 -3.5 8	78 1.3 20	91 -4 6	86 0 6			
JB 266135 6020606080 26 6135		JB 244025	101 47	89 24	101 23	115 19	80 23	84 25			79 10	101 0.21 52	97 0.07 29	88 -7 19	89 5.9 24	101 -1.1 23	93 25 22	89 10.3 22	86 22 20	93 -31 6	87 3.4 20	89 1.0 23	82 -0.5 19	86 5.9 26	98 0 20	89 3 20	77 -1.44 11	82 -0.95 10	71 -1.33 10
JB 266137 6020606106 26 6137		JB 230024	114 50	89 33	100 26	109 13	75 20	82 27			83 14	113 -0.73 55	98 0.03 31	92 -2 13	89 5.9 33	100 -1.4 26	90 18 24	89 10.5 30	90 37 14	100 -39 17	88 4.3 18	79 8.6 27	90 -2.0 7	74 -1.4 25	93 -2 18	89 2 17	78 -1.35 15	94 -0.26 13	95 0.03 13
JB 266138 6020606114 26 6138		JB 220272	94 46	89 25	117 21	113 27	77 14	86 24				96 0.63 52	95 0.16 26	89 -6 27	89 5.5 25	117 3.5 21	106 56 24	87 9.0 12				80 8.4 22	94 -2.8 5	74 -1.3 15					
JB 266140 6020606130 26 6140		CM 160008	104 53	82 34	120 35	118 14	87 25	96 30				106 -0.19 57	91 0.31 37	83 -12 14	82 1.7 34	120 4.1 35	103 49 28	81 4.4 31	79 -6 5		85 2.4 7	98 -5.7 29	103 -4.6 18	72 -2.5 28	86 -7 6	81 -5 6			

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JB 266145 6020606155 26 6145		JB 222156	91 42									93 0.88 48	94 0.19 21										79 1.7 11							
JB 266147 6020606171 26 6147		JB 180014	114 47	81 22	107 30	109 16						109 -0.41 52	111 -0.49 31	92 -2 16	81 1.2 22	107 0.4 30	87 11 23	80 3.4 18						84 4.6 22						
JB 266148 6020606189 26 6148		JB 150606	114 48	80 25	98 34		85 11					113 -0.78 52	98 0.03 33		80 0.4 25	98 -1.9 34		78 2.3 20				92 -0.9 10		88 7.1 22						
JB 266149 6020606197 26 6149		CM 170519	133 49	74 26	97 34							131 -2.25 54	95 0.13 32		74 -3.0 26	97 -2.1 34		73 -1.8 16						76 0.1 22						
JB 266150 6020606205 26 6150		JB 170509	108 47	82 19	116 27	99 16	83 14	83 23				109 -0.41 52	93 0.22 31	98 5 16	82 2.0 19	116 3.0 27	93 27 21	81 4.6 12				88 2.2 12	92 -2.5 6	82 3.7 24						
JB 266151 6020606213 26 6151		JB 190178	110 46	80 23	105 32							115 -0.88 51	81 0.70 30		80 0.4 23	105 0.0 32		79 2.5 15						82 3.7 10						
JB 266152 6020606221 26 6152		BOS 177123	99 49	91 36	101 37	111 19	86 29	87 32			84 8	97 0.58 55	106 -0.29 30	91 -4 19	91 6.9 36	101 -1.0 37	94 27 31	89 10.5 32	85 19 22	86 -24 6	83 1.1 24	89 1.3 33	97 -3.5 22	84 5.1 33	87 -6 24	88 2 23	81 -1.00 9	99 0.03 8	99 0.22 8	
JB 266156 6020606262 26 6156		JB 190455	109 46	82 18	108 25							112 -0.66 51	88 0.41 30		82 1.5 18	108 0.9 25		80 3.8 14						80 2.7 18						
JB 266160 6020606312 26 6160		WO 220468	96 52	96 34	114 30	101 25	81 21	87 30			84 6	96 0.67 57	100 -0.06 33	97 3 25	96 9.5 34	114 2.4 30	106 57 30	94 14.3 26	87 23 19	86 -24 5	87 3.8 21	91 -0.6 21	85 -1.0 14	84 4.7 27	92 -3 22	92 6 21	80 -1.11 6	99 0.07 5	97 0.13 5	
JB 266161 6020606288 26 6161		BOS 211544	88 50	100 36	98 33	105 21	82 28	80 31			90 12	85 1.56 55	125 -1.05 32	94 1 21	100 11.9 36	98 -2.1 33	99 39 30	98 17.1 29	94 52 27	94 -32 8	84 2.0 28	84 5.1 33	86 -1.3 19	89 8.1 31	105 4 28	99 12 28	85 -0.60 13	101 0.19 12	104 0.50 11	
JB 266163 6020614266 26 6163		JB 244019	117 49	86 32	96 29	120 20	77 25	86 29			82 10	114 -0.86 54	102 -0.15 32	82 -13 20	86 3.8 32	96 -2.6 29	86 9 27	85 7.7 26	88 28 20	93 -31 6	85 2.3 20	83 5.7 28	83 -0.7 19	82 3.4 27	96 -1 20	90 4 20	77 -1.42 11	90 -0.46 10	88 -0.40 10	
JB 266164 6020614274 26 6164		JB 244803	123 48	85 29	89 28	117 15	82 19	87 26				121 -1.43 53	97 0.07 32	85 -10 15	85 3.4 29	89 -4.4 28	78 -9 24	82 5.5 26	84 13 21		85 2.5 22	89 1.2 21	90 -2.1 10	82 3.7 25	88 -5 20	84 -2 20				

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Animal				Selection Values							Birth		Wean				Growth			Fertility				Frame		Carcass						
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling		
ID Number Name																																
JB 266165 6020614282 26 6165		JB	220194	116 50	81 32	107 28	121 11	83 21	93 27				112 -0.67 55	107 -0.33 32	81 -15 11	81 1.0 32	107 0.5 28	91 21 24	80 3.9 30	78 -8 7				86 3.2 8	89 1.0 26	98 -3.6 12	77 0.7 24	84 -8 8	80 -6 8			
JB 266166 6020614290 26 6166		JB	222163	97 42									99 0.43 48	94 0.20 21											79 1.7 11							
JB 266175 6020614340 26 6175		JB	160024	100 48	92 23	110 32							102 0.20 52	94 0.17 32		92 7.2 23	110 1.5 32		92 12.5 18						82 3.7 22							
JB 266178 6020614373 26 6178		BC	191591	103 50	81 31	110 33	112 25	86 18	86 29				105 -0.08 55	91 0.31 33	89 -5 25	81 1.1 31	110 1.4 33	91 20 30	79 3.1 18				101 -8.0 22	91 -2.2 10	80 2.4 23							
JB 266180 6020614399 26 6180		JB	190007	106 48	92 23	101 32							108 -0.31 52	93 0.24 32		92 7.3 23	101 -1.0 32		91 12.0 14					80 2.1 19								
JB 266181 6020614407 26 6181		JB	110158	85 45	89 17	114 25							93 0.88 50	78 0.83 28		89 6.0 17	114 2.4 25		88 9.4 6					86 6.3 20								
JB 266185 6020614449 26 6185		JB	190515	106 46	85 23	112 32							105 -0.10 51	100 -0.05 30		85 3.2 23	112 2.1 32		83 5.9 6					81 3.2 19								
JB 266186 6020614456 26 6186		JB	220244	91 47	88 25	117 23	114 28	72 14	80 25				96 0.70 53	89 0.37 26	88 -7 28	88 5.0 25	117 3.4 23	105 54 25	86 8.5 22				80 7.9 22	84 -0.9 5	72 -2.4 15							
JB 266188 6020614464 26 6188		BC	191547	96 51	89 31	116 32		77 20					97 0.55 56	97 0.08 33		89 5.8 31	116 3.2 32	105 54 22	87 9.1 18				75 11.7 24	94 -2.8 12	79 1.7 24							
JB 266189 6020614472 26 6189		JB	190071	110 46	82 21	106 29							109 -0.45 51	97 0.05 30		82 1.7 21	106 0.1 29		81 4.1 8					77 0.6 19								
JB 266192 6020614498 26 6192		JB	230231	107 45	88 23	104 17	112 8	84 15	88 20				107 -0.23 51	98 0.03 26	90 -5 8	88 4.9 23	104 -0.4 17	92 23 16	87 8.9 20	84 14 8			89 4.8 9	92 -1.2 17	88 -1.7 7	84 5.1 20	98 0 10	89 2 9				
JB 266195 6020614522 26 6195		JB	230002	102 49	94 31	105 28	116 17	87 20	97 27			88 14	103 0.09 54	96 0.09 31	86 -9 17	94 8.9 31	105 -0.1 28	103 49 25	93 13.7 28	95 53 14	105 -44 17	92 6.7 18	95 -3.7 27	102 -4.4 9	76 -0.2 23	99 1 18	94 7 17	83 -0.83 15	92 -0.36 13	91 -0.20 13		

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Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
JB 266196 6020614530 26 6196		JB 222128	103 42									104 -0.02 48	94 0.20 21											79 1.7 11					
JB 266197 6020614548 26 6197		JB 230056	103 50	96 30	102 25	104 13	86 20	89 26			85 14	103 0.09 55	97 0.05 32	95 1 13	96 9.8 30	102 -0.9 25	98 37 23	95 15.0 28	93 47 14	101 -40 17	90 5.5 18	94 -3.1 27	100 -4.0 9	76 -0.2 23	96 -1 18	90 4 17	81 -0.98 15	95 -0.16 13	96 0.06 13
JB 266205 6020664139 JB266205		JB 233031	113 42									113 -0.78 48	93 0.21 21											79 1.8 8					
JB 266207 6020664154 JB266207		WO 230666	112 50	89 32	98 25	113 22	92 19	95 27			83 6	115 -0.87 56	87 0.46 30	89 -5 22	89 5.6 32	98 -2.0 25	89 15 26	89 10.6 23	91 38 18	95 -33 5	94 7.4 20	101 -7.9 20	99 -3.8 15	85 5.5 23	86 -7 20	83 -3 20	76 -1.46 7	113 0.89 6	98 0.16 6
JB 266213 6020664188 JB266213		JB 230173	109 50	87 34	98 29	121 20	72 26	81 29		77 10	108 -0.36 55	99 -0.01 33	81 -14 20	87 4.4 34	98 -2.0 29	90 18 28	87 8.6 32	83 12 20	88 -26 6	83 1.4 20	77 10.6 31	79 0.1 19	80 2.5 28	91 -4 20	86 0 20	71 -1.98 11	91 -0.40 10	94 -0.04 10	
JB 266227 6020664212 JB266227		JB 233069	101 42									103 0.09 48	94 0.20 21											79 1.8 8					
JB 266234 6020664253 JB266234		CM 130230	106 53	82 36	101 39		83 25					106 -0.19 57	95 0.13 39		82 1.8 36	101 -1.3 39	86 8 26	80 3.7 32			80 -0.5 6	94 -3.0 30	97 -3.4 17	74 -1.2 29					
JB 266235 6020664261 JB266235		JB 190448	117 46	80 21	89 29							116 -0.97 51	96 0.08 30		80 0.7 21	89 -4.5 29		79 2.5 15						82 3.9 18					
JB 266236 6020664279 JB266236		JB 230183	105 47	88 24	100 23	115 19	81 22	84 25		79 10	105 -0.11 52	96 0.09 29	88 -7 19	88 4.9 24	100 -1.4 23	90 18 22	87 9.2 22	86 22 20	93 -31 6	87 3.4 20	89 1.0 23	82 -0.5 19	86 6.2 25	98 0 20	89 3 20	77 -1.44 11	82 -0.95 10	71 -1.33 10	
JB 266237 6020664287 JB266237		JB 233087	98 42									100 0.31 48	94 0.20 21											79 1.8 8					
JB 266238 6020664295 JB266238		WO 230300	91 50	104 32	105 25	86 23	86 21	82 28		100 8	95 0.77 56	91 0.31 30	114 23 23	104 14.3 32	105 0.1 25	101 44 27	105 23.0 22	103 82 15	105 -45 5	104 13.1 15	102 -8.8 26	88 -1.7 15	83 4.1 23	104 4 15	103 16 15	96 0.50 8	105 0.42 8	101 0.35 7	
JB 266252 6020664311 JB266252		JB 200119	103 48	85 24	115 32	110 16						107 -0.26 52	85 0.54 32	91 -3 16	85 3.3 24	115 2.8 32	98 38 24	83 6.2 18				90 0.4 11		82 3.4 16					

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Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling		
ID Number Name																															
JB 266255		BC 150057	86	95	106							88	96											77							
6020671068			49	33	36							1.32	0.09		9.4	0.4			13.6					0.5							
JB266255												53	36		33	36			26					26							
JB 266256		BC 150057	81	97	107							83	98											77							
6020671076			49	33	36							1.72	0.02		10.6	0.7			15.0					0.5							
JB266256												53	36		33	36			26					26							
JB 266257		BP 220126	104	82	111							104	96											67							
6020671084			49	9	12							0.00	0.08		1.9	1.6			4.0					-5.4							
JB266257												55	30		9	12			7					17							
JB 266258		JB 230007	95	95	108	93	87	82				96	97	105	95	108	98		94	88			90	99	95	80	98	92			
6020671092			47	28	25	15	18	25				0.68	0.06	12	9.1	0.9	36		14.0	28			5.4	-6.8	-3.1	2.5	0	6			
JB266258												53	28	15	28	25	23		24	7			7	23	11	21	7	7			
JB 266260		JB 230019	108	93	104	103	85	89			82	109	93	95	93	104	96		92	90	99		88	98	92	80	94	88	78	91	89
6020671118			50	32	29	17	20	28			14	-0.42	0.21	2	7.8	-0.2	32		13.0	36	-38		4.4	-5.6	-2.4	2.2	-2	2	-1.29	-0.41	-0.31
JB266260												55	32	17	32	29	26		29	14	17		18	27	9	23	18	17	15	13	13
JB 266265		JB 150583	109	80	97							112	87												83						
6020671134			48	21	29							-0.69	0.46		0.6	-2.1									4.0						
JB266265												52	32		21	29									22						
JB 266266		JB 220230	115	84	99	116	75	82				115	95	87	84	99	85		83	83			87	84	83	77	95	87			
6020671142			48	31	23	8	19	24				-0.89	0.15	-8	3.0	-1.8	7		6.2	9			3.8	5.0	-0.7	0.8	-1	1			
JB266266												53	31	8	31	23	21		27	8			9	26	9	22	10	9			
JB 266272		WO 230609	97	94	102	107	86	86			86	102	87	93	94	102	96		96	93			93	95	90	85	93	92	83	95	97
6020693799			50	33	26	21	18	28			5	0.21	0.45	0	8.4	-1.0	32		16.1	46			7.3	-3.3	-2.1	5.4	-3	6	-0.79	-0.16	0.12
JB266272												56	31	21	33	26	27		24	11			12	19	12	24	12	12	5	5	5
JB 266280		JB 230200	107	93	101	116	76	88				105	104	86	93	101	98		91	87			88	80	88	79	96	91			
6020693849			50	33	25	10	21	26				-0.05	-0.21	-9	7.9	-1.1	36		12.2	25			4.1	8.4	-1.8	1.6	-1	5			
JB266280												55	31	10	33	25	23		31	8			10	28	10	24	10	9			
JB 266283		BOS 144174	126	88	85	113	90	93	81	85	83	120	109	90	88	85	77		86	86	86		92	105	81	95	105	97	82	81	72
6020693872		JB 190047	61	52	53	33	43	45	26	41	14	-1.34	-0.41	-5	5.2	-5.5	-13		8.5	20	-24		6.4	-11.5	-0.2	11.8	4	10	-0.95	-1.01	-1.31
JB266283												64	51	33	52	53	46		44	41	8		44	46	32	50	44	43	15	13	13
JB 266286		WO 231086	100	94	111	98	87	89			87	103	89	99	94	111	101		92	89	92		95	94	95	84	98	94	81	110	96
6020693906			50	32	26	18	21	27			6	0.05	0.39	6	8.4	1.8	45		13.1	34	-30		8.0	-2.6	-3.1	4.6	0	7	-0.97	0.70	0.06
JB266286												56	31	18	32	26	25		24	10	5		11	26	13	23	11	11	6	5	5
JB 266289		JB 233224	108	88	107	109	91	94				110	91	92	88	107	95		88	82			88	102	96	85	92	85			
6020723919			46	23	17	12	14	21				-0.46	0.28	-2	5.1	0.6	29		9.7	7			4.2	-9.1	-3.2	5.2	-3	-1			
JB266289												52	26	12	23	17	17		20	6			6	16	8	19	6	6			

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ID Number Name																														
JB 266290 6020723927 JB266290		JB	233049	97 42									99 0.39 48	94 0.20 21										79 1.8 8						
JB 266293 6020723943 JB266293		BC	150601	88 52	95 34	118 36	107 21	68 19	79 30				90 1.15 57	96 0.10 36	93 -1 21	95 9.1 34	118 3.7 36	111 68 30	94 14.1 29	91 41 14			63 21.4 25		79 1.7 28					
JB 266294 6020723950 JB266294		JB	160512	108 48	83 26	105 35	110 16						110 -0.51 52	91 0.28 33	91 -3 16	83 2.2 26	105 -0.1 35	87 12 26	81 4.6 14					84 4.8 23						
JB 266295 6020723968 JB266295		JB	190061	96 46	85 23	99 32							101 0.23 51	83 0.62 30		85 3.4 23	99 -1.6 32		83 6.0 14					81 3.3 19						
JB 266296 6020738032 JB266296		JB	190420	108 47	81 23	108 32		79 12					111 -0.61 52	86 0.50 31		81 1.1 23	108 0.8 32		80 3.4 16			87 2.9 16		79 1.9 19						
JB 266298 6020734320 JB266298		JB	170539	89 48	90 23	122 32							95 0.73 52	84 0.59 32		90 6.2 23	122 4.9 32		88 9.9 18					81 3.3 23						
JB 266299 6020734338 JB266299		JB	233261	115 42									115 -0.94 48	93 0.21 21										79 1.8 8						
JB 266301 6020766223 JB266301		JB	244038	100 49	92 31	104 28	113 19	76 23	84 28			84 10	100 0.37 54	101 -0.11 32	89 -6 19	92 7.4 31	104 -0.4 28	98 37 26	91 11.9 24	90 37 20	97 -36 6	89 5.0 20	84 5.1 23	84 -0.9 19	79 1.8 27	101 2 20	94 8 20	79 -1.26 11	88 -0.61 10	85 -0.56 10
JB 266304 6020734353 JB266304		WO	230839	110 50	88 31	111 25	114 20	84 17	96 27				109 -0.43 56	98 0.02 30	87 -8 20	88 5.4 31	111 1.7 25	101 45 25	92 12.7 20	86 21 11	84 -22 8	96 8.8 12	93 -1.7 17	91 -2.4 11	82 3.7 22	93 -3 12	86 0 11	75 -1.56 5		
JB 266306 6020734379 JB266306		JB	200175	85 46	96 18	120 25							88 1.31 51	95 0.14 30		96 9.5 18	120 4.1 25		94 14.4 6					80 2.2 16						
JB 266322 6020766264 JB266322		JB	200144	99 46	87 20	116 28							102 0.21 51	90 0.33 30		87 4.3 20	116 3.2 28		85 7.4 11					84 5.0 16						
JB 266323 6020766272 JB266323		BC	180294	108 50	83 22	117 29							109 -0.39 54	95 0.16 34		83 2.4 22	117 3.3 29		82 5.2 18				87 2.7 12		81 3.0 20					

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ID Number Name																													
JB 266324 6020766280 JB266324		JB 190416	98 46	85 20	112 29							103 0.09 51	85 0.52 30		85 3.6 20	112 2.0 29		84 6.5 14						83 4.2 19					
JB 266326 6020766306 JB266326		JB 190584	104 48	86 21	112 29							101 0.28 52	107 -0.32 32		86 4.0 21	112 2.0 29		84 6.8 6						76 0.0 19					
JB 266327 6020781867 JB266327		BC 191568	97 51	91 32	107 34	115 14	79 18	87 28				99 0.44 56	94 0.18 33	87 -8 14	91 7.0 32	107 0.5 34	101 44 27	89 10.4 16			91 -0.4 25	87 -1.5 5	77 0.6 23						
JB 266330 6020766330 JB266330		JB 190310	105 45	83 13	111 19							107 -0.23 50	92 0.25 28		83 2.1 13	111 1.5 19		81 4.6 12						78 1.0 18					
JB 266332 6020766355 JB266332		JB 222802	93 42									96 0.69 48	94 0.19 21											79 1.7 11					
JB 266333 6020766363 JB266333		JB 233100	112 42									113 -0.73 48	93 0.21 21											79 1.8 8					
JB 266334 6020766371 JB266334		WO 231192	87 50	106 30	110 23	90 20	85 18	86 26		100 6		88 1.31 56	98 0.01 29	108 16 20	106 15.4 30	110 1.4 23	109 64 24	107 24.8 22	103 83 17		101 11.6 19	91 -0.1 19	94 -2.8 14	83 4.4 22	102 3 19	102 15 19	93 0.14 7	111 0.75 6	103 0.45 6
JB 266335 6020766389 JB266335		JB 233033	106 42									108 -0.29 48	93 0.20 21											79 1.8 8					
JB 266338 6020766405 JB266338		BC 191564	111 51	87 30	95 31	112 25	79 17	81 28				110 -0.48 56	100 -0.07 34	91 -4 25	87 4.7 30	95 -2.9 31	84 3 29	85 7.2 6			82 6.6 23	92 -2.4 6	78 1.4 23						
JB 266339 6020766413 JB266339		JB 190021	103 46	90 23	99 32							104 -0.01 51	95 0.15 30		90 6.3 23	99 -1.8 32		88 9.7 16						79 1.6 19					
JB 266340 6020787757 JB266340		CM 150202	118 53	90 36	90 39	113 12	83 23	87 30				113 -0.78 57	107 -0.34 38	90 -4 12	90 6.6 36	90 -4.4 39	83 2 29	87 8.8 32			85 2.5 5	93 -2.4 29	95 -3.0 12	76 0.1 29					
JB 266341 6020787765 JB266341		JB 222288	111 42									112 -0.64 48	93 0.21 21											79 1.7 11					

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high										Value <80		Value >120		Breeding values with an accuracy < 5% are not printed																			
Animal			Selection Values							Birth		Wean				Growth			Fertility				Frame		Carcass								
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling				
ID Number Name																																	
JB 266342 6020787773 JB266342		JB 222021	102 42									104 0.02 48	94 0.20 21											79 1.7 11									
JB 266346 6020787807 JB266346		CM 170204	121 52	78 32	102 33	121 13	74 21	83 28				121 -1.37 56	93 0.22 36	81 -15 13	78 -0.8 32	102 -0.9 33	83 2 26							80 8.2 28	84 -0.9 9	79 1.6 25							
JB 266347 6020787815 JB266347		JB 211618	98 44	86 13	108 19							99 0.40 49	96 0.09 25		86 4.1 13	108 0.8 19									78 1.2 15								
JB 266350 6020787831 JB266350		BC 170010	101 54	95 35	111 34	110 24	86 24	95 32				104 0.02 58	90 0.34 38	91 -3 24	95 9.0 35	111 1.5 34	106 55 31		93 13.9 31	89 33 5				94 7.7 5	91 -0.1 28	100 -4.1 13	79 1.5 31	98 0 5	93 7 5				
JB 266351 6020787849 JB266351		JB 211664	110 44	80 12	99 19							111 -0.58 49	92 0.26 25		80 0.7 12	99 -1.7 19									79 2.7 6								
JB 266352 6020787856 JB266352		JB 211580	120 44	77 12	102 19							120 -1.33 49	93 0.23 25		77 -1.4 12	102 -0.8 19										79 2.0 15							
JB 266353 6020787864 JB266353		JB 220124	103 51	89 33	96 33	113 25	85 25	84 31			75 8	102 0.19 55	103 -0.16 35	90 -5 25	89 5.5 33	96 -2.6 33	87 10 30		85 7.3 30	78 -8 22				83 1.2 23	93 -2.1 29	92 -2.4 17	83 4.5 28	93 -2 23	86 0 23	70 -2.11 9	89 -0.52 8	89 -0.34 8	
JB 266354 6020787872 JB266354		JB 230113	96 50	95 33	107 27	115 16	83 19	92 27				95 0.71 55	102 -0.12 31	87 -8 16	95 9.4 33	107 0.5 27	105 54 25		94 14.7 20	85 16 7				92 6.6 7	90 0.5 27	95 -3.0 7	80 2.1 22	93 -3 7	89 3 7				
JB 266356 6020787898 JB266356		NB 233094	101 52	99 35	112 30	95 24	94 25	98 31			94 7	100 0.37 57	103 -0.16 35	102 9 24	99 11.8 35	112 2.1 30	107 59 30		99 17.9 29	96 57 21	93 -32 5				102 12.5 23	99 -6.9 27	107 -5.5 19	83 4.2 30	106 5 23	105 18 23	89 -0.18 7	101 0.14 7	103 0.48 7
JB 266357 6020799141 JB266357		WO 210138	89 53	98 35	107 34	111 27	85 25	90 32			89 6	89 1.22 57	102 -0.14 37	90 -4 27	98 10.9 35	107 0.6 34	107 58 32		98 17.7 28	95 54 13	98 -37 7				98 9.7 15	97 -4.8 30	87 -1.5 17	84 5.0 29	89 -5 15	91 5 14	84 -0.68 6	102 0.20 6	102 0.39 6
JB 266358 6020799158 JB266358		JB 222053	117 42									117 -1.09 48	93 0.21 21														79 1.7 11						
JB 266359 6020799166 JB266359		BC 191003	94 51	88 30	115 30	111 16	78 14	84 26				98 0.54 56	91 0.28 33	90 -4 16	88 5.2 30	115 2.7 30	102 47 25		86 8.1 16						81 7.5 14	94 -2.8 7	77 0.7 22						

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high										Value <80		Value >120		Breeding values with an accuracy < 5% are not printed															
Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
JB 266361 6020799182 JB266361		JB 190010	112 47	82 22	103 30	115 14						112 -0.65 52	96 0.09 31	87 -8 14	82 1.8 22	103 -0.6 30	87 10 22	81 4.1 16					82 3.4 19						
JB 266362 6020799190 JB266362		JB 120148	109 47	82 23	99 32		77 9					112 -0.70 52	87 0.47 31		82 1.5 23	99 -1.6 32		80 3.7 10				85 4.3 11	80 2.5 12						
JB 266363 6020799208 JB266363		JB 211672	91 44									95 0.75 49	89 0.36 25										75 -0.8 15						
JB 266366 6020799232 JB266366		JB 230148	118 50	80 30	103 22	118 12	90 20	94 25				119 -1.25 55	89 0.37 31	84 -11 12	80 0.3 30	103 -0.6 22	85 6 21	80 3.3 28	75 -19 6		81 0.4 6	107 -13.0 26	94 -3.0 11	81 2.8 22	82 -9 6	77 -9 6			
JB 266367 6020799240 JB266367		JB 211615	99 44									103 0.12 49	88 0.44 25										76 0.0 14						
JB 266368 6020799257 JB266368		JB 210071	104 48	90 20	115 28	113 32						104 -0.01 52	98 0.01 32	88 -6 32	90 6.4 20	115 2.8 28	106 56 27	88 9.6 14					77 0.4 19						
JB 266371 6020801301 JB266371		JB 211584	112 44	79 17	104 25							113 -0.72 49	94 0.19 25		79 -0.1 17	104 -0.3 25		78 1.9 6					81 3.1 15						
JB 266372 6020799281 JB266372		JB 222148	99 42									101 0.24 48	94 0.20 21										79 1.7 11						
JB 266375 6020799307 JB266375		JB 211622	109 44	82 17	110 25							110 -0.52 49	91 0.29 25		82 1.5 17	110 1.5 25		81 3.9 6					81 2.7 15						
JB 266376 6020799315 JB266376		BC 191542	96 51	93 31	115 33		78 17					97 0.62 56	100 -0.06 34		93 7.8 31	115 2.9 33		91 12.0 13			82 6.3 23	90 -2.1 6	77 0.8 23						
JB 266380 6020830359 JB266380		CM 200057	108 50	83 24	108 30	116 14	73 17	81 25				109 -0.45 55	93 0.23 31	86 -9 14	83 2.2 24	108 0.8 30	92 24 23	81 4.7 19			82 6.6 23	88 -1.6 7	71 -3.4 21						
JB 266381 6020830367 JB266381		JB 222180	96 42									99 0.46 48	94 0.20 21										79 1.7 11						

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass				
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																														
JB 266385 6020830383 JB266385		JB 220074	118 50	89 34	115 30	96 20	83 23	92 29			95 14	117 -1.11 54	95 0.15 34	101 9	89 5.7 34	115 2.9 30	99 39 28		89 10.3 30	102 78 14	110 -50 17	96 8.8 18	90 0.6 29	100 -4.1 14	74 -1.2 26	103 3 18	100 13 17	88 -0.29 15	99 0.02 13	105 0.58 13
JB 266386 6020830391 JB266386		PD 221511	102 50	93 32	105 33	114 14	94 28	101 29			85 10	99 0.39 55	107 -0.35 32	88 -7 14	93 8.2 32	105 0.1 33	101 45 26		90 10.9 28	88 27 15	85 -23 6	94 7.6 16	100 -7.7 32	107 -5.4 20	82 3.9 31	93 -3 16	92 5 16	82 -0.91 11	100 0.12 10	100 0.31 10
JB 266388 6020830417 JB266388		JB 220003	92 50	97 33	115 32	100 28	89 23	92 31			85 12	97 0.55 54	86 0.48 34	97 4 28	97 10.4 33	115 2.7 32	108 62 31		98 17.3 26	88 28 16	92 -30 7	95 8.3 20	102 -9.4 27	99 -3.8 16	78 1.4 26	107 6 15	96 10 15	81 -0.98 12	94 -0.22 11	98 0.20 11
JB 266391 6020830441 JB266391		JB 150563	96 49	93 25	109 34	100 15	86 11	85 25				101 0.22 53	83 0.61 33	97 4 15	93 7.9 25	109 1.0 34	99 39 25		91 12.2 15				90 0.4 6		88 7.4 24					
JB 266392 6020830458 JB266392		JB 222145	111 42									112 -0.65 48	93 0.21 21											79 1.7 11						
JB 266397 6020830490 JB266397		PD 221542	96 49	99 32	96 33	117 20	82 28	90 30			88 10	95 0.73 54	104 -0.21 31	85 -10 20	99 11.4 32	96 -2.5 33	100 43 28		95 15.5 28	91 41 15	92 -30 6	92 6.5 16	91 -0.6 32	88 -1.7 20	82 3.9 31	95 -2 16	94 7 16	85 -0.59 11	98 -0.01 10	99 0.23 10
JB 266401 6020830516 JB266401		JB 210025	104 48	82 27	107 25	112 31	79 10	81 26				109 -0.38 52	85 0.54 32	89 -5 31	82 2.0 27	107 0.5 25	89 17 28		81 4.4 14				87 2.6 11		78 1.1 19					
JB 266402 6020830524 JB266402		BC 191226	99 50	88 30	108 32		71 18					99 0.45 55	101 -0.08 32		88 5.0 30	108 0.8 32			85 7.7 17				79 9.1 22	83 -0.6 11	75 -0.9 22					
JB 266405 6020830540 JB266405		WO 210481	100 51	93 33	101 32	95 29	82 20	77 30			87 8	102 0.21 56	96 0.12 34	103 10 29	93 8.0 33	101 -1.1 32	90 20 31		90 11.1 24	91 40 12	97 -36 9	92 6.6 14	81 7.5 19	93 -2.8 15	85 5.2 26	100 1 14	96 9 13	80 -1.14 8	105 0.42 7	99 0.25 7
JB 266408 6020830565 JB266408		JB 211589	98 44									101 0.26 49	91 0.29 25											76 0.0 14						
JB 266409 6020830763 JB266409		JB 222102	93 42									96 0.67 48	94 0.19 21												79 2.0 14					
JB 266410 6020830573 JB266410		JB 211608	110 44									110 -0.50 49	96 0.09 25												77 0.7 15					

Breeding Values and Accuracies: Cows

Green: >120 High
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Inbreeding in red is high										Value <80		Value >120		Breeding values with an accuracy < 5% are not printed																					
Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass									
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling						
ID Number Name																																			
JB 266901	6020791023	3	BOS 200463	OKT 140031	26 6901	101	114	97	94	116	117	96	111	105	97	111	104	114	97	108	115	103	95	106	102	117	118	99	109	108	99	101			
						62	62	57	34	40	48	21	43	17	0.60	-0.50	12	19.9	-2.3	62	30.4	81	-34	56	29	11	14.6	-8.9	-7.5	26.0	1	22	1.67	0.03	0.36
															63	59	34	62	57	51							31	44	28	49	32	31	18	16	16
JB 266902	6020791049	2	BOS 211127	OKT 140031	26 6902	99	115	97	92	121	120	101	114	107	93	117	106	115	97	109	116	106	102	108	107	117	123	97	106	109	99	103			
						48	59	52	33	39	43	20	38	16	0.91	-0.73	14	20.9	-2.2	64	31.1	94	-41	46	28	11	15.7	-12.7	-7.4	29.3	0	19	1.76	0.03	0.48
															48	46	33	59	52	48							30	43	27	46	30	29	17	16	15
JB 266904	6020791031	1	BOS 200463	PD 221517	26 6904	103	118	91	88	123	120	105	115	111	97	116	112	118	91	104	117	110	101	109	115	131	109	113	119	115	105	116			
						58	58	51	32	40	45	20	40	20	0.59	-0.69	21	22.5	-3.9	52	32.3	109	-40	52	28	11	16.1	-18.8	-10.3	20.3	9	32	2.33	0.41	1.20
															59	55	32	58	51	47							30	43	31	46	30	30	21	19	19
JB 266905	6020791064	1	BOS 211127	OKT 130021	26 6905	94	121	96	85	130	124	107	119	113	89	121	115	121	96	110	118	113	105	117	114	132	123	111	116	114	107	108			
						48	60	53	36	39	44	20	39	14	1.25	-0.89	24	24.0	-2.5	65	33.3	118	-45	45	29	10	20.8	-18.1	-10.4	29.1	8	29	2.24	0.51	0.76
															48	46	36	60	53	50							31	43	29	46	32	31	15	13	13
JB 266906	6020791056	4	BOS 200463	OKT 140035	26 6906	94	111	101	96	115	115			105	92	108	102	111	101	111	111	105	95	102	99	122	113	100	110	107	103	101			
						61	60	54	31	37	45			16	0.99	-0.36	10	18.7	-1.0	67	27.8	90	-33	52	24	11	12.0	-6.8	-8.6	23.1	2	23	1.55	0.29	0.37
															62	58	31	60	54	48							26	41	25	46	26	25	17	15	15
JB 266908	6020791072	2	BOS 211127	JAN 181828	26 6908	99	120	92	87	132	126	114	123	114	93	121	113	120	92	107	120	116	107	118	124	133	118	106	116	115	105	115			
						44	54	46	27	36	39	20	35	16	0.89	-0.87	21	23.4	-3.6	58	34.4	132	-46	39	28	10	21.2	-26.3	-10.8	25.9	5	29	2.31	0.39	1.15
															45	42	27	54	46	42							31	39	26	43	31	30	17	15	15
JB 266909	6020791312	4	BOS 200463	OKT 140035	26 6909	94	111	101	96	115	115			105	92	108	102	111	101	111	111	105	95	102	99	122	113	100	110	107	103	101			
						61	60	54	31	37	45			16	0.99	-0.36	10	18.7	-1.0	67	27.8	90	-33	52	24	11	12.0	-6.8	-8.6	23.1	2	23	1.55	0.29	0.37
															62	58	31	60	54	48							26	41	25	46	26	25	17	15	15
JB 266910	6020788771	2	BOS 211127	OKT 170173	26 6910	94	110	104	85	124	115	101	110	105	88	118	114	110	104	105	108	102	83	103	108	127	121	100	113	107	101	102			
						47	58	50	33	38	42	20	38	14	1.31	-0.78	24	17.9	-0.4	55	25.3	79	-21	43	27	12	12.6	-13.8	-9.5	27.5	2	25	1.52	0.17	0.42
															47	45	33	58	50	47							29	43	26	45	29	28	15	14	13
JB 266911	6020791304	1	BOS 211127	OKT 130021	26 6911	94	121	96	85	130	124	107	119	113	89	121	115	121	96	110	118	113	105	117	114	132	123	111	116	114	107	108			
						48	60	53	36	39	44	20	39	14	1.25	-0.89	24	24.0	-2.5	65	33.3	118	-45	45	29	10	20.8	-18.1	-10.4	29.1	8	29	2.24	0.51	0.76
															48	46	36	60	53	50							31	43	29	46	32	31	15	13	13
JB 266912	6020791288	2	BOS 211127	JAN 181828	26 6912	99	120	92	87	132	126	114	123	114	93	121	113	120	92	107	120	116	107	118	124	133	118	106	116	115	105	115			
						44	54	46	27	36	39	20	35	16	0.89	-0.87	21	23.4	-3.6	58	34.4	132	-46	39	28	10	21.2	-26.3	-10.8	25.9	5	29	2.31	0.39	1.15
															45	42	27	54	46	42							31	39	26	43	31	30	17	15	15
JB 266913	6020791346	2	BOS 200463	OKT 170173	26 6913	96	108	104	87	120	113	96	107	103	92	113	112	108	104	105	107	99	76	101	103	127	115	102	115	106	101	100			
						62	61	55	34	39	47	21	42	15	1.01	-0.55	21	17.0	-0.4	53	24.6	67	-13	54	28	12	11.5	-10.0	-9.6	24.2	2	28	1.43	0.17	0.31
															63	58	34	61	55	50							30	43	27	48	31	30	16	14	14
JB 266915	6020791411	4	BOS 200463	BOS 188209	26 6915	105	114	88	89	117	112	99	106	104	101	110	111	114	88	99	114	103	95	101	102	124	113	100	110	109	98	108			
						56	60	53	26	39	44	22	40	19	0.26	-0.44	20	20.4	-4.9	39	29.6	83	-33	52	27	13	11.8	-9.3	-8.8	22.6	2	23	1.79	-0.03	0.72
															57	53	26	60	53	46							30	43	29	46	29	28	20	18	18

Breeding Values and Accuracies: Cows

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Inbreeding in red is high										Value <80		Value >120		Breeding values with an accuracy < 5% are not printed																
Animal				Selection Values									Birth		Wean				Growth			Fertility				Frame		Carcass		
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Name	Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																														
JB 266916 6020791403 26 6916	4	BOS 200463 PD 221511		102 57	113 58	96 51	99 24	124 39	125 43			106 18	96 0.70 58	118 -0.78 52	99 6 24	113 19.5 58	96 -2.5 51	109 63 44	110 26.9 52	104 86 25	94 -32 11	109 16.2 27	113 -17.7 43	132 -10.6 29	111 21.4 46	99 1 27	110 23 26	109 1.72 18	111 0.78 17	104 0.52 16
JB 266917 6020791486 26 6917	2	BOS 211127 OKT 140035		92 46	113 57	102 49	94 29	120 37	118 41			107 16	89 1.29 46	113 -0.59 44	104 12 29	113 19.7 57	102 -1.0 49	112 69 45	112 28.5 40	108 102 22	101 -41 11	104 13.1 24	104 -10.6 41	122 -8.5 25	119 26.5 44	99 1 24	107 20 23	108 1.65 16	103 0.29 15	103 0.48 14
JB 266921 6020791478 26 6921	2	BOS 211127 OKT 140035		92 46	113 57	102 49	94 29	120 37	118 41			107 16	89 1.29 46	113 -0.59 44	104 12 29	113 19.7 57	102 -1.0 49	112 69 45	112 28.5 40	108 102 22	101 -41 11	104 13.1 24	104 -10.6 41	122 -8.5 25	119 26.5 44	99 1 24	107 20 23	108 1.65 16	103 0.29 15	103 0.48 14
JB 266922 6020788748 26 6922	2	BOS 211127 OKT 170173		94 47	110 58	104 50	85 33	124 38	115 42	101 20	110 38	105 14	88 1.31 47	118 -0.78 45	114 24 33	110 17.9 58	104 -0.4 50	105 55 47	108 25.3 43	102 79 27	83 -21 12	103 12.6 29	108 -13.8 43	127 -9.5 26	121 27.5 45	100 2 29	113 25 28	107 1.52 15	101 0.17 14	102 0.42 13
JB 266924 6020766637 26 6924		BOS 200463 OKT 070022		109 64	111 64	85 58	97 42	118 43	114 50	96 22	108 44	105 17	103 0.07 65	114 -0.59 61	102 9 42	111 18.2 64	85 -5.5 58	97 34 55	108 25.5 58	105 91 31	98 -37 11	105 14.0 34	102 -8.9 47	127 -9.5 31	111 21.7 52	103 3 35	113 25 34	108 1.62 18	101 0.17 16	101 0.36 16
JB 266926 6020791007 26 6926	1	BOS 200463 PD 221517		103 58	118 58	91 51	88 32	123 40	120 45	105 20	115 40	111 20	97 0.59 59	116 -0.69 55	112 21 32	118 22.5 58	91 -3.9 51	104 52 47	117 32.3 52	110 109 28	101 -40 11	109 16.1 30	115 -18.8 43	131 -10.3 31	109 20.3 46	113 9 30	119 32 30	115 2.33 21	105 0.41 19	116 1.20 19
JB 266928 6020790991 26 6928	1	BOS 200463 PD 221517		103 58	118 58	91 51	88 32	123 40	120 45	105 20	115 40	111 20	97 0.59 59	116 -0.69 55	112 21 32	118 22.5 58	91 -3.9 51	104 52 47	117 32.3 52	110 109 28	101 -40 11	109 16.1 30	115 -18.8 43	131 -10.3 31	109 20.3 46	113 9 30	119 32 30	115 2.33 21	105 0.41 19	116 1.20 19
JB 266929 6020791270 26 6929	4	BOS 200463 OKT 140035		94 61	111 60	101 54	96 31	115 37	115 45			105 16	92 0.99 62	108 -0.36 58	102 10 31	111 18.7 60	101 -1.0 54	111 67 48	111 27.8 52	105 90 24	95 -33 11	102 12.0 26	99 -6.8 41	122 -8.6 25	113 23.1 46	100 2 26	110 23 25	107 1.55 17	103 0.29 15	101 0.37 15
JB 266930 6020791494 26 6930		BOS 099241 JB 170053		105 53	98 52	97 56	90 43	95 49	88 47	78 28	80 43	85 27	103 0.09 53	104 -0.20 53	109 17 43	98 10.9 52	97 -2.2 56	90 19 50	95 15.2 49	84 13 42	82 -19 12	82 0.9 43	98 -5.6 49	87 -1.5 44	105 18.2 54	98 0 43	99 12 42	86 -0.48 28	86 -0.72 26	79 -0.90 25
JB 266933 6020766645 26 6933		BOS 144451 JB 170053		105 49	97 52	104 55	98 35	127 46	120 44	88 24	111 40	93 19	100 0.36 49	115 -0.64 48	100 7 35	97 10.6 52	104 -0.3 55	99 39 47	98 17.6 48	95 53 32	97 -36 12	89 4.9 35	108 -14.1 48	138 -11.6 39	116 24.6 51	87 -6 34	97 11 33	94 0.27 20	99 0.04 18	78 -0.93 18
JB 266936 6020791502 26 6936		BOS 188495 JB 190504		99 37	99 52	110 49	99 22	115 33	113 36	95 20	106 33	97 12	95 0.77 37	111 -0.51 38	99 5 22	99 11.3 52	110 1.4 49	106 56 41	99 17.9 46	103 82 29	107 -47 7	92 6.4 32	108 -13.4 39	111 -6.3 20	116 24.9 41	99 1 33	100 13 31	96 0.48 12	97 -0.07 11	80 -0.82 11
JB 266937 6020766652 26 6937	4	BOS 188495 BOS 200142		97 41	113 59	91 50	93 28	137 42	125 41	106 26	121 38	112 19	93 0.91 41	124 -1.02 39	106 14 28	113 19.5 59	91 -4.0 50	101 45 46	113 29.3 53	115 125 35	114 -54 13	100 11.2 39	121 -23.7 49	139 -11.9 29	126 30.8 47	91 -4 40	109 22 39	115 2.30 20	116 1.04 18	103 0.48 18

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high										Value <80		Value >120		Breeding values with an accuracy < 5% are not printed																
Animal			Selection Values										Birth		Wean				Growth			Fertility				Frame		Carcass		
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																														
JB 266945 6020791338 26 6945	1	BOS 211127 OKT 130021	94 48	121 60	96 53	85 36	130 39	124 44	107 20	119 39	113 14	89 1.25 48	121 -0.89 46	115 24 36	121 24.0 60	96 -2.5 53	110 65 50	118 33.3 45	113 118 29	105 -45 10	117 20.8 31	114 -18.1 43	132 -10.4 29	123 29.1 46	111 8 32	116 29 31	114 2.24 15	107 0.51 13	108 0.76 13	
JB 266947 6020791528 26 6947	6	BOS 211127 BOS 200399	94 38	117 56	86 46	94 27	126 39	117 39	105 22	113 36	111 21	94 0.81 39	137 -1.52 36	105 13 27	117 21.7 56	86 -5.2 46	102 48 43	114 30.0 42	112 116 28	113 -53 14	104 13.5 30	113 -17.5 43	126 -9.2 31	121 28.0 44	96 -1 30	109 22 30	113 2.09 22	114 0.94 20	105 0.61 20	

Selection List on Cow Value

Bulls 2 years and older

ID Name Sorted on ID		Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin				Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
						nt821	Q204X	F94L	Genomic tested	★★★★★★								
1	JB 230130	JB 230130	RG 200048	JB 150577	0.0	HH	1	0	0	125 84	120 84	93 81	85 79	126 80	134 75	114 78	130 76	
2	JB 244319	JB 244319	BOS 200463	JB 190028	0.0	HH	0	0	0	99 84	119 85	117 82	82 80	128 81	134 76	114 80	130 77	
3	SB 220689	SB220689	BC 191068	SB 180103	0.0	PcH	0	0	0	111 85	114 85	149 82	84 81	107 81	140 76	116 80	136 77	
										★★★★★								
1	BOS 200463	BOSTON BOS 20 0463	BOS 177146	BOS 166318	7.9	HH	0	0	0	103 97	122 98	88 96	91 94	128 95	128 88	100 94	121 89	
2	JB 230018	JB 230018	BC 170566	JB 190013	0.0	HH	0	0	0	126 83	107 84	91 82	109 79	107 80	122 75	102 79	116 76	
3	JB 244452	24 4452	BOS 200463	BC 191542	0.0	HH	0	0	0	100 85	121 85	101 83	94 80	112 81	123 76	109 80	119 77	
4	JB 244615	JB 244615	BOS 200126	BOS 200554	9.1					111 57	119 64	75 48	84 27	141 40	126 44	98 24	119 40	
5	PD 221510	22 1510	BOS 122163	PD 080030	0.0	HH	0	0	0	112 87	104 87	100 87	104 84	119 86	124 79	98 84	118 80	
6	PD 221518	22 1518	BOS 122163	PD 080030	0.0	HH	0	0	0	101 88	102 88	96 88	120 85	121 86	125 80	95 84	118 81	
										★★★★★								
1	BOS 200011	BOS200011	BOS 155069	BOS 099178	0.1	HH	0	0	0	97 95	108 96	99 92	93 89	116 90	111 85	96 90	105 86	
2	BOS 211600	BOS211600	BOS 133078	BOS 144079	3.7	PcH	1	0	0	86 86	118 88	104 86	107 84	100 85	113 79	132 83	114 80	
3	BOS 222156	BOS222156	BOS 200043	BOS 199902	2.6	HH	0	0	0	86 83	112 86	103 84	100 82	114 83	114 77	110 82	111 78	
4	JAN 233113	JAN233113	JAN 191908	JAN 181828	9.6	HH	0	0	0	108 86	119 84	89 83	76 82	118 83	111 77	116 81	109 78	
5	JB 230006	JB 230006	PD 170308	JB 200169	0.0	HH	0	0	0	93 80	120 80	109 79	79 76	118 77	119 72	117 76	117 73	
6	JB 230017	23 0017	BC 170566	JB 190561	0.0	HH	0	0	0	120 83	107 84	87 81	94 79	113 80	112 75	109 79	109 76	
7	JB 230039	JB 230039	BC 170566	JB 190021	0.0	HH	0	0	0	116 83	122 84	86 82	86 79	106 80	112 75	111 80	109 76	
8	JB 230125	JB 230125	RG 200048	JB 210061	0.0	HH	1	0	0	117 84	113 85	91 82	94 81	109 81	116 76	98 80	110 77	
9	JB 230235	JB 230235		BC 180034	0.0	HH	0	0	0	74 79	127 80	116 77	76 75	109 76	111 71	123 75	111 72	
10	JB 230515	JB 230515	BOS 144028	PD 080030	0.0	HH	0	0	0	91 87	112 88	106 87	99 85	108 86	113 79	98 84	107 80	
11	JB 244314	JB 244314	BOS 200463	JB 190504	0.0					107 62	110 63	99 50	88 21	115 31	114 43			
12	JB 244325	JB 244325	BOS 200463	FXF 070359	1.1					76 66	120 62	120 57	83 33	110 42	112 49	101 20	107 43	
13	JB 244330	JB 244330	BOS 200463	BC 180073	0.0					106 65	106 67	97 51	97 20	111 34	110 45			
14	JB 244369	JB 244369	BOS 200463	JB 190514	0.0					105 61	99 62	110 47	94 21	111 31	110 42			
15	JB 244416	JB 244416	RG 200048	CM 200005	0.0					121 63	91 66	105 47	99 29	109 34	110 45			
16	JB 244420	JB 244420	BOS 200463	JB 200132	0.0					108 60	110 63	105 49	88 19	111 31	114 42			
17	JB 244532	JB 244532	BC 210030	JB 220145	0.0					126 56	105 57	92 33	90 13	110 25	112 35			

Selection List on Cow Value

Bulls 2 years and older

ID		Name	Sire ID	Dam ID	% Inbreeding	Myostatin	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value	
Sorted on ID						nt821 Q204X F94L Genomic tested	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	
											★★★★				
18	JB 244552	JB 244552	RG 200048	JB 200144	0.0		110 59	91 61	118 44	97 24	110 30	112 41			
19	JB 244556	JB 244556	BOS 200174	JB 220150	0.0		99 53	106 60	100 42	99 22	114 36	112 40			
20	JB 244574	JB 244574	RG 200048	BC 180294	0.0		120 62	88 63	117 45	98 24	109 31	114 43			
21	JB 244627	JB 244627	BOS 200126	BOS 200399	6.2		108 57	112 63	80 47	87 28	128 40	113 44	95 25	107 40	
22	JB 244629	JB 244629	WO 200145	OKT 140031	0.6		101 68	108 69	113 58	93 40	110 42	116 52	106 23	112 46	
23	MX 222024	2024	BA 100010	CM 100041	0.0		75 79	111 78	118 64	93 45	116 54	113 60	101 33	108 55	
24	MX 222058	2058	OKT 180152	CM 150210	0.0		102 68	111 59	95 47	100 31	106 40	110 46			
25	PD 220278	PD22-0278	PD 180274	PD 170102	0.0		127 45	100 66	92 48	94 27	112 39	113 43			
26	PD 221529	22 1529	BOS 144028	PD 090120	0.0	HH 0 0 0	85 85	133 86	93 86	84 83	107 85	111 78	116 83	109 79	
27	PD 221549	22 1549	BOS 188650	PD 100230	0.0	HH 0 0 0	137 86	89 85	89 84	130 81	95 83	114 77	94 80	107 78	
28	RG 200048	ARCHIE RG 20 0048	RG 160026	RG 170167	0.5	HH 1 0 0	119 94	92 95	103 90	103 87	119 88	118 83	92 86	111 84	
29	SB 220531	SB220531	BOS 155048	SB 190012	0.3	HH 1 0 0	138 88	105 88	91 85	90 83	102 83	111 78	115 82	109 79	
											★★★★☆				
1	AHD 210151	AHD 210151	AHD 180017	AHD 120018	0.0	HH 0 0 0	81 90	126 89	99 84	86 82	103 83	105 79	120 81	105 79	
2	BOS 233233	BOS233233	S 177023	BOS 200554	3.5	HH 1 0 0	94 84	116 85	85 84	86 81	122 83	108 76	110 81	105 77	
3	BOS 244173	BOS244173	BOS 211197	BOS 211606	1.7		99 44	117 63	93 46	79 26	118 38	109 41			
4	JAN 244063	JAN 244063	BOS 122163	JAN 212156	3.6		112 63	103 59	85 54	101 31	111 49	107 48	104 25	103 43	
5	JB 230151	JB 230151	RG 200048	JB 160545	0.0	HH 0 0 0	125 83	82 84	98 81	104 79	114 79	106 74	87 78	99 75	
6	JB 230158	JB 230158	RG 200048	JB 160024	0.0	HH 1 0 0	112 84	114 85	93 82	93 80	101 81	109 76	97 80	103 77	
7	JB 244309	24 4309	BOS 200463	CM 200024	0.0		114 63	99 66	92 49	103 19	108 35	107 44			
8	JB 244335	JB 244335	BOS 200463	JB 190455	0.0		95 61	108 62	101 47	92 19	113 31	108 42			
9	JB 244379	JB 244379	BOS 200463	BC 150057	0.0		98 65	111 68	93 54	95 19	111 32	108 45			
10	JB 244385	JB 244385	BOS 200463	JB 190178	0.0		99 61	104 63	97 51	93 19	113 30	106 42			
11	JB 244411	JB 244411	BOS 200463	JB 210052	0.0		109 61	113 65	87 49	91 30	109 32	108 45			
12	JB 244412	24 4412	BC 191078	JB 210061	0.0		112 59	94 65	97 47	119 27	93 32	103 43			
13	JB 244486	24 4486	BOS 200011	JB 210002	0.0		88 59	103 50	124 43	90 21	106 29	108 38	93 20	101 34	
14	JB 244487	JB 244487	BOS 200011	JB 210004	0.0		95 60	105 65	107 48	89 32	104 29	101 44	94 20	95 39	
15	JB 244525	JB 244525	BOS 200463	CM 200057	0.0		105 64	108 65	97 50	97 26	106 34	108 45			
16	JB 244584	JB 244584		BOS 200142	0.0		106 50	100 56	94 35	96 19	106 29	100 36			
17	OKT 230530	OKT 230530	OKT 180208	OKT 140035	1.3	HH 0 0 0	75 85	123 85	117 83	85 80	94 81	102 76	118 79	102 77	

Selection List on Cow Value

Bulls 2 years and older

ID	Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin				Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value									
Sorted on ID						nt821	Q204X	F94L	Genomic tested	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc									
										★★★★☆																
18	PD 221555	22 1555	BOS 188650	PD 120079	0.0	HH	0	0	0	6.5	119	84	103	85	68	84	128	82	101	83	107	77	88	82	100	78
19	RG 210076	21 076	RG 180038	RG 170136	0.0	HH	0	0	0	6.5	74	85	128	84	104	79	79	77	112	78	108	74	125	76	109	74
20	VOVA230355	230355	BOS 188650	VYF 140095	0.6						130	50	100	57	79	48	106	28	99	41	104	42	120	39	104	41
										★★★★																
1	BOS 211373	BOS211373	BOS 166052	BOS 133106	2.6	PcH	0	0	0	6.5	94	85	118	87	71	85	99	82	106	83	98	77	106	81	95	78
2	BOS 222116	BOS222116	BOS 200043	BOS 199189	5.9	HH	0	0	0	6.5	73	84	103	87	91	84	102	82	113	84	93	77	84	82	86	78
3	JAN 233125	JAN 233125	BOS 188154	BOS 100179	4.5	HH	0	0	0	6.5	73	89	128	89	83	88	82	87	114	87	99	81	113	86	98	82
4	JB 230168	JB 230168	BOS 100048	JB 200156	0.0	HH	1	0	0	6.5	85	85	124	85	88	84	91	82	94	83	95	77	122	81	95	78
5	JB 230226	JB 230226	BC 191078	BC 191564	0.0	PcH	0	0	0	6.5	111	84	98	84	94	81	106	79	91	80	95	75	101	78	91	76
6	JB 230229	JB 230229	BC 191078	JB 200111	0.0	HH	0	0	0	6.5	109	83	116	83	79	80	102	78	89	79	97	74	107	78	94	75
7	JB 244045	JB 244045	BOS 100048	JB 190019	0.0	PcH	0	0	0	6.5	123	85	91	85	74	84	120	82	91	82	91	77	89	81	85	78
8	JB 244367	JB 244367	RG 210076	BC 191529	0.0						96	57	110	46	91	38	93	14	100	27	95	34				
9	JB 244422	JB 244422	BC 191078	JB 180014	0.0						130	59	86	61	97	46	105	21	95	31	99	41				
10	JB 244436	JB 244436	RG 210076	BC 191226	0.0						91	58	104	61	108	41	90	14	96	27	93	38				
11	JB 244471	JB 244471	BOS 200011	JB 210084	0.0						100	60	100	55	104	43	99	28	96	31	97	41	88	21	90	37
12	JB 244529	JB 244529		WO 200351	0.0						77	51	116	55	107	33	94	20	93	24	96	35				
13	JB 244601	JB 244601		WO 210138	0.0						98	53	102	55	99	35	98	27	90	27	90	37				
14	JB 244641	JB 244641		OKT 210295	0.0						102	52	91	55	94	35	109	23	98	26	92	36				
15	PD 221522	22 1522	BOS 188650	PD 120079	0.0	HH	0	0	0	6.5	127	85	96	86	78	85	103	82	101	84	98	77	103	82	94	78
										★★																
1	JB 244562	JB 244562		WO 201186	0.0						83	52	104	56	93	33	91	25	91	26	78	36				

Selection List on Cow Value

Cows 2 years and older

ID		Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin				Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value		
Sorted on ID							nt821	Q204X	F94L	Genomic tested	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc		
										★★★★★★										
1	BOS 200554	BOS200554	BOS 144451	BOS 111244	1.7						10659	10772	8471	10440	14258	13256	9628	12550		
2	BOS 211388	BOS211388	BOS 177262	BOS 177599	3.9						10651	10668	10161	11731	13350	14249	9924	13444		
3	BOS 211555	BOS211555	BOS 144451	BOS 100148	2.4						9754	11171	9368	9848	14258	13855	10227	13149		
4	BOS 233342	BOS233342	BOS 144451	BOS 199049	4.0						9254	11057	9756	11339	13751	13648	9828	12844		
										★★★★★★☆										
1	BOS 199259	BOS199259	BOS 144451	BOS 122352	2.1	HH	0	0	0	🇬🇪	11086	9988	8687	9683	14285	12679	9382	11880		
2	BOS 200142	BOS200142	BOS 177146	BOS 177388	6.2						10961	11470	8166	8638	14056	12554	9934	11850		
3	BOS 211602	BOS211602	BOS 133078	BOS 144389	2.9						8853	11370	11166	9338	12555	12453	11329	12148		
4	BOS 222412	BOS222412	BOS 144451	BOS 133269	3.3						10048	11068	8561	10538	13955	12950	9726	12245		
5	BOS 233180	BOS233180	BOS 188495	BOS 200677	5.0						9744	10559	9051	10227	13442	12242	10823	11838		
6	JAN 181828	JAN181828	JAN 155002	BOS 088361	0.2						10174	11465	9669	8741	12750	12155	11728	11850		
7	JB 220020	22 020	BA 150135	JB 190059	0.0						7259	11665	14664	9751	10744	12852	10624	12346		
8	JB 220024	JB220024	BA 150135	JB 190013	0.0						10262	10566	11865	12157	9946	12555	9624	11849		
9	JB 244307	JB 244307	BOS 200463	JB 220066	0.0						11463	11366	9449	9128	12037	12246	9923	11641		
10	JB 244458	JB 244458	BOS 200463	BC 170010	0.0						10366	11359	10152	9532	11638	12046				
11	JB 244509	JB 244509	BOS 200463	JB 220133	0.0						9664	11766	9948	9926	11435	12045				
12	JB 244541	JB 244541	BOS 200463	PD 221554	2.5						11563	10867	8851	10828	11638	12247				
13	NB 233094	NB233094	BA 130454	BOS 177197	0.0	HH	0	0	0	🇬🇪	10088	11588	11887	8185	12085	12579	11284	12180		
14	PD 221511	22 1511	BOS 122163	PD 080030	0.0						10162	10365	10467	11129	12056	12552	9922	11846		
										★★★★★										
1	BC 170010	BC170010	X 120105	BC 140075	0.0						9774	10670	11569	10048	10248	11357				
2	BC 191118	BC191118		X 060104	0.0						8765	9267	15570	8532	10344	11152				
3	BOS 199902	BOS199902	BOS 133078	BOS 099865	0.0						10550	10571	10371	10332	11654	11952	10426	11447		
4	BOS 200677	BOS200677	BOS 133175	BOS 177432	1.8						10854	10070	8168	10234	13653	11852	10324	11346		
5	BOS 222216	BOS222216	BOS 188495	BOS 199235	3.8						10252	10469	9060	11032	11845	11748	9826	11144		
6	BOS 222277	BOS222277	BOS 177146	BOS 144071	3.5						10554	11769	8062	8239	13056	11552	9532	10948		
7	BOS 222542	BOS222542	BOS 177213	BOS 188410	2.3						11356	10968	9256	9836	10549	11150	9924	10645		
8	BOS 233235	BOS233235	BOG 190036	BOS 200142	3.4						11350	10855	7545	10231	11738	11041	9328	10438		

Selection List on Cow Value

Cows 2 years and older

ID			Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin				Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc			
Sorted on ID								nt821	Q204X	F94L	Genomic tested											
												★★★★★										
9	BOS 244141	BOS244141	BOS 211401	BOS 211555	4.7							9745	10855	9347	9933	12141	11441	10420	11037			
10	BOS 244151	BOS244151	BOS 211401	BOS 211388	3.3							10145	10462	9846	11127	11339	11741	10120	11237			
11	BOS 244264	BOS244264	BOS 177146	BOS 177123	2.5							10153	10961	8759	9036	12651	11248	9331	10545			
12	CM 160008	CM1608		CM 090165	0.0							9470	8567	13571	11827	10450	11653					
13	JB 220003	22 003	BA 150135	JB 190023	0.0							9262	10666	12064	8857	11046	11254	9524	10648			
14	JB 220074	22 074	BC 170566	BC 191118	0.0							10664	10568	13060	8141	9846	11152	10734	10748			
15	JB 220133	22 133	BC 191078	JB 200119	0.0							8362	10764	11556	11029	9936	11046					
16	JB 220194	22 194	RG 190071	CM 140021	0.0							13465	7665	10657	12421	9842	11147					
17	JB 220226	22 226	BC 191078	JB 200064	0.0							10357	9765	10656	11425	10139	11046					
18	JB 230002	JB230002	BC 170566	JB 200177	0.0							11563	10061	10056	11535	10539	11747	9734	11144			
19	JB 230028	JB 230028	BC 170566	JB 190576	0.0							12265	10364	10358	9335	10640	11449	9634	10746			
20	JB 230127	JB 230127	RG 200048	CM 160030	0.0							12365	9168	9957	10637	11441	11550					
21	JB 230135	JB 230135	RG 200048	JB 160508	0.0							12662	8862	10347	10724	11737	11944					
22	JB 230148	JB 230148	RG 200048	JB 200037	0.0							12765	7661	9942	11924	11239	11143					
23	JB 230153	JB 230153	RG 200048	BC 191533	0.0							10462	8963	12547	11024	9933	11043					
24	JB 230512	JB 230512	JAN 191908	PD 090149	0.0							9060	12759	9255	7738	12251	11449	11628	11245			
25	JB 230517	JB 230517	JAN 191908	PD 090149	0.0							8960	12759	9355	7738	11948	11348	11628	11144			
26	JB 230518	JB 230518	JAN 191908	PD 090149	0.0							8760	12859	9455	7738	12151	11449	11628	11245			
27	JB 230524	JB 230524	JAN 191908	PD 090149	0.0							8957	12759	9355	7738	11948	11348	11628	11144			
28	JB 244012	JB 244012	RG 200048	JB 190207	0.0							12662	8561	10846	10424	11135	11343					
29	JB 244063	JB 244063	RG 200048	ZCW 210218	0.2							12863	9167	8746	10537	11434	11046					
30	JB 244305	JB 244305	BOS 200463	JB 200169	0.0							10761	10662	10249	9419	11630	11642					
31	JB 244308	JB 244308	BOS 200463	CM 130230	0.1							11067	9569	9456	11319	11439	11347					
32	JB 244310	JB 244310	BOS 200463	BC 191591	0.0							10064	10367	10052	9532	11635	11047					
33	JB 244312	JB 244312	BOS 200463	CM 200022	0.0							11163	10466	10549	9926	10736	11445					
34	JB 244316	JB 244316	BOS 200463	JB 200064	0.0							10461	10265	10351	10225	11231	11444					
35	JB 244342	JB 244342	BOS 200463	JB 190448	0.0							12361	9763	7949	11319	11131	11042					
36	JB 244344	JB 244344	RG 200048	JB 190044	0.0							12758	8260	10239	11524	10630	11040					
37	JB 244348	JB 244348	BOS 200668	JB 220003	0.0							10656	10161	10945	9933	10935	11343					
38	JB 244349	24 4349	BOS 200463	JB 210029	0.0							11962	9162	8949	11220	11531	11142					
39	JB 244350	JB 244350	BOS 200463	BC 191547	0.0							9465	11567	10451	9219	10735	11145					
40	JB 244358	JB 244358	BOS 200463	JB 200156	0.0							9960	10962	10247	9219	11230	11041					

Selection List on Cow Value

Cows 2 years and older

ID		Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin				Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value								
Sorted on ID							nt821	Q204X	F94L	Genomic tested	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc								
											★★★★★															
41	JB	244360	JB	244360	BOS 200463	CM	170204				110	65	102	58	95	51	109	24	105	36	110	44				
42	JB	244370	JB	244370	BOS 200463	JB	170050				111	61	97	64	92	51	113	22	109	32	110	44				
43	JB	244371	JB	244371	BOS 200463	JB	150605				98	63	107	63	106	50	94	23	115	32	115	44				
44	JB	244373	JB	244373	BOS 200463	JB	150606				113	63	95	64	93	52	108	19	115	31	111	43				
45	JB	244376	JB	244376	RG 200048	JB	100246				116	58	91	61	103	42	108	24	107	30	110	41				
46	JB	244383	JB	244383	BOS 200463	JB	160024				104	62	113	64	98	51	92	19	109	31	112	43				
47	JB	244387	JB	244387	BOS 200463	JB	200119				98	63	107	63	107	51	96	21	113	31	114	43				
48	JB	244393	JB	244393	BOS 200463	BC	191568				100	65	113	67	94	52	97	21	109	35	111	45				
49	JB	244401	JB	244401	BOS 200463	JB	190007				96	62	116	64	95	51	93	19	112	31	111	43				
50	JB	244407	JB	244407	RG 210076	CM	160008				78	60	119	62	115	44	90	20	109	32	113	41				
51	JB	244427	JB	244427	RG 200048	JB	170014				127	58	89	60	105	43	108	27	103	29	112	41				
52	JB	244461	24	4461	PD 210008	PD	120079				135	56	93	67	92	48	114	20	99	35	111	43				
53	JB	244472	JB	244472	BOS 200463	JB	170205				105	62	102	64	98	53	93	20	119	31	111	44				
54	JB	244480	4480		BOS 200011	JB	210071				93	60	110	62	111	46	97	32	104	29	111	43	93	20	104	38
55	JB	244482	4482		RG 200048	JB	140089				127	59	85	61	98	42	117	24	104	29	110	41				
56	JB	244484	JB	244484	BOS 200463	JB	160521				103	63	112	64	98	53	103	23	111	31	118	44				
57	JB	244521	24	4521	BOS 200463	CM	200056				104	63	98	64	100	48	104	26	112	35	110	44				
58	JB	244534	JB	244534	BOS 200668	JB	220082				122	54	96	62	97	45	112	30	100	34	111	42	88	21	103	38
59	JB	244581	JB	244581	BOS 200463	BOS	188209				105	64	114	69	88	54	90	26	118	40	113	48	97	22	107	43
60	JB	244625	JB	244625	WO 200145	OKT	140035				92	67	102	68	122	56	100	37	108	40	114	50	103	20	109	44
61	JB	244633	JB	244633	RG 200048	JB	210024				127	59	90	63	99	46	122	34	102	29	116	43				
62	OKT	130021	OKT	130021	BOS 100001	OKT	050003				92	83	116	82	104	85	82	64	122	59	116	69	103	26	112	60
63	PD	221507	22	1507	BOS 033210	PD	080030				100	66	116	65	103	68	83	44	117	59	116	56	113	26	114	50
64	PD	221517	22	1517	BOS 033210	PD	080030				102	66	114	65	94	69	84	51	118	58	112	57	110	26	109	51
65	PD	221523	22	1523	BOS 188650	PD	100230				121	53	94	63	85	64	132	37	98	47	112	49	99	20	107	43
66	PD	221532	22	1532	BOS 122163	PD	090120				95	57	113	64	89	65	107	40	111	55	112	52	105	23	108	46
67	PD	221554	22	1554	BOS 188650	PD	120079				125	55	95	64	88	65	122	40	101	48	114	51				
68	RLR	210078	RLR	210078	RLR 170031	BOS	133306				97	88	110	87	131	85	94	84	89	84	111	78	91	84	104	79
69	WO	200351	WO	200351	WO 170356	WO	180065				81	66	119	65	114	62	101	39	105	43	117	51				
70	WO	230510	WO	230510	WO 200188	WO	100042				106	86	114	86	88	84	93	82	117	82	114	77	103	80	109	78
71	WO	230536	WO	230536	WO 200193	WO	200199				83	84	110	84	127	82	85	81	110	81	113	76	127	80	114	77
72	WO	230666	WO	230666	MB 180347	WO	200124				113	85	97	84	91	82	106	81	115	81	111	76	99	80	106	77

Selection List on Cow Value

Cows 2 years and older

ID	Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin				Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
						nt821	Q204X	F94L	Genomic tested									
73	WO 230839	WO230839	WO 200343	WO 170349	1.6	PcH	0	0	0									
1	BC 170020	BC170020		BP 130074	0.0													
2	BC 180049	BC180049		BC 140134	0.0													
3	BC 200581	BC200581	BC 170592	BP 130396	0.0													
4	BOS 199235	BOS199235	BOS 099241	BOS 110080	6.1	HH	1	0	0									
5	BOS 199416	BOS199416	BOS 155069	BOS 099148	3.9													
6	BOS 200399	BOS200399	BOS 133097	BOS 155238	5.3													
7	BOS 211126	BOS211126	BOS 166052	BOS 188171	1.9													
8	BOS 211606	BOS211606	BOS 155069	BOS 144353	4.1													
9	BOS 211816	BOS211816	BOS 155687	BOS 144628	0.5													
10	BOS 244155	BOS244155	BOS 200252	BOS 222006	2.4													
11	BOS 244202	BOS244202	BOS 211127	BOS 211544	5.4													
12	CM 140618	CM140618			0.0													
13	CM 160025	CM1625		CM 080157	0.0													
14	CM 170002	CM1702	OT 110128	CM 110137	0.0													
15	JAN 212156	JAN212156	JAN 191908	JAN 191901	10.4													
16	JB 200064	JUST BEEF 20 0064		JB 150002	0.0													
17	JB 210083	JB 210083		BC 170010	0.0													
18	JB 210096	21 096	BC 170566	JB 180014	0.0													
19	JB 220134	22 134	BC 191078	JB 170050	0.0													
20	JB 220163	22 163	BC 170566	CM 170204	0.0													
21	JB 220174	22 174	BC 170566	BP 130072	0.0													
22	JB 220208	22 208	BC 191078	JB 180071	0.0													
23	JB 220242	22 242		PD 090261	0.0													
24	JB 230019	JB 230019	BC 170566	JB 190504	0.0													
25	JB 230026	JB 230026	BC 170566	JB 190207	0.0													
26	JB 230056	JB 230056	BC 170566	JB 190556	0.0													
27	JB 230094	23 0094	BC 170566	BC 191591	0.0													
28	JB 230113	JB 230113	RG 190071	BC 191568	0.0													

Selection List on Cow Value

Cows 2 years and older

ID		Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin		Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value										
Sorted on ID							nt821	Q204X	F94L	Genomic tested	Acc	Acc	Acc	Acc	Acc	Acc										
									★★★★☆																	
29	JB	230139	JB 230139	RG 200048	JB 210029	0.0					117	65	97	63	94	53	94	34	116	37	109	47				
30	JB	230160	JB 230160	RG 200048	JB 210025	0.0					118	63	86	63	108	42	110	29	104	37	109	44				
31	JB	230216	JB 230216	BC 191078	CM 150202	0.0					96	63	108	67	89	52	114	23	94	37	101	46				
32	JB	230244	JB 230244	BC 170566	BC 180294	0.0					101	65	107	64	108	50	92	27	100	39	104	46	101	34	100	44
33	JB	230246	JB 230246	BC 190037	JB 170152	0.0					107	56	86	59	111	42	112	17	96	25	100	38	82	26	92	36
34	JB	244039	JB 244039	BOS 100048	PD 090261	0.0					105	63	94	68	103	61	117	39	90	51	100	53	90	26	94	48
35	JB	244050	JB 244050	BOS 100048	BC 191209	0.0					87	64	102	57	117	54	112	38	90	49	103	48	99	26	98	44
36	JB	244057	JB 244057	RG 200048	BC 150538	0.0					131	65	79	66	105	47	114	24	98	32	105	44				
37	JB	244320	JB 244320	BOS 200463	JB 190310	0.0					111	60	101	61	98	44	97	19	109	31	108	41				
38	JB	244326	JB 244326	BOS 200463	JB 190061	0.0					104	61	101	63	88	51	102	19	111	31	103	43				
39	JB	244327	JB 244327	BOS 200463	JB 180070	0.0					110	62	100	63	100	50	95	20	109	31	107	43				
40	JB	244336	JB 244336	BOS 200463	JB 190217	0.0					94	62	117	64	98	51	86	23	111	31	109	44				
41	JB	244337	JB 244337	BOS 200463	BC 177369	0.0					117	62	96	51	78	46	105	19	110	31	100	39				
42	JB	244338	JB 244338	BOS 200463	JB 090249	0.0					111	60	101	62	89	47	104	19	108	30	106	41				
43	JB	244341	JB 244341	BOS 200463	JB 190305	0.0					114	60	100	62	91	47	103	19	110	30	109	41				
44	JB	244346	JB 244346	BOS 200463	JB 210060	0.0					105	52	107	56	88	46	100	20	107	32	105	39				
45	JB	244347	JB 244347	BOS 200463	JB 180054	0.0					104	63	106	63	99	49	97	19	107	32	108	43				
46	JB	244353	JB 244353	RG 200048	JB 190041	0.0					129	59	92	62	96	46	109	24	101	31	109	42				
47	JB	244356	JB 244356	BOS 200463	JB 160545	0.0					112	62	97	63	94	49	99	19	113	31	107	42				
48	JB	244361	JB 244361	RG 200048	JB 190058	0.0					114	59	93	62	104	45	104	24	104	30	107	42				
49	JB	244362	JB 244362	BOS 200174	ZCW 210249	1.8					106	57	112	62	88	46	88	35	112	37	107	44	102	22	102	40
50	JB	244377	JB 244377	BOS 200668	JB 220075	0.0					114	51	92	56	100	42	118	26	97	28	107	38				
51	JB	244380	JB 244380	BOS 200463	JB 170148	0.0					87	61	122	63	100	49	86	19	108	31	109	42				
52	JB	244405	24 4405	BOS 200463	BP 130026	0.0					94	66	117	68	94	56	93	26	109	34	109	47				
53	JB	244406	JB 244406	BOS 200463	JB 210077	0.0					106	62	106	65	101	51	88	34	109	31	106	46				
54	JB	244408	JB 244408	RG 200048	PD 130073	0.0					99	62	92	67	114	50	105	26	105	36	106	46				
55	JB	244418	JB 244418	BOS 200668	JB 220084	0.0					134	51	77	57	92	42	124	22	96	30	102	38				
56	JB	244423	JB 244423	BOS 200463	JB 160512	0.0					107	63	103	64	96	53	95	23	112	31	107	44				
57	JB	244432	JB 244432	RG 200048	BC 191003	0.0					107	63	93	65	115	45	101	26	104	32	108	44				
58	JB	244433	JB 244433	BOS 200463	CM 160030	0.0					111	65	103	67	87	54	102	23	112	37	109	46				
59	JB	244438	JB 244438	RG 210076	BC 150031	0.0					87	58	112	62	106	45	92	22	99	23	100	40				
60	JB	244444	JB 244444	BOS 200668	JB 210016	0.0					125	51	81	55	104	37	115	22	95	28	101	36				

Selection List on Cow Value

Cows 2 years and older

ID		Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin				Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value												
Sorted on ID							nt821	Q204X	F94L	Genomic tested	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc												
											★★★★☆																			
61	JB	244450	JB	244450	RG	190071	JB	190416	0.0		108	57	88	59	111	43	111	19	97	27	102	39								
62	JB	244451	JB	244451	BC	191078	CM	170002	1.6		93	64	122	67	92	49	99	22	95	39	105	46								
63	JB	244457	JB	244457	BOS	200463	CM	150202	0.1		96	66	117	68	84	55	97	23	113	37	109	47								
64	JB	244463	JB	244463	BOS	200463	JB	180325	0.0		102	61	98	62	90	47	109	19	109	31	104	42								
65	JB	244464	JB	244464	BOS	200011	JB	170539	0.0		94	60	98	63	118	48	96	21	104	30	105	42	87	20	98	38				
66	JB	244470	JB	244470	BC	191078	JB	190021	0.0		114	58	95	62	92	47	115	17	93	30	100	41								
67	JB	244483	24	4483	BOS	200463	BC	150003	0.0		86	65	114	67	100	53	94	19	106	32	103	45								
68	JB	244485	JB	244485	BOS	200011	JB	190010	0.0		108	60	91	62	102	47	108	24	104	29	104	42	81	20	95	38				
69	JB	244490	JB	244490	BOS	200011	JB	190059	0.0		83	60	101	62	121	47	97	24	105	30	105	42	90	20	98	38				
70	JB	244500	24	4500	BOS	200668	JB	150563	0.0		109	55	91	59	106	46	109	17	105	29	108	39								
71	JB	244502	24	4502	BC	210030	JB	150002	0.0		108	53	90	58	109	39	105	16	104	17	106	35								
72	JB	244545	JB	244545	BOS	200463	BC	191564	0.0		116	65	99	66	88	50	102	24	110	34	107	45								
73	JB	244567	JB	244567	BC	190531	BC	200581	0.0		104	65	100	67	105	46	101	23	107	31	109	44	84	27	101	41				
74	JB	244605	JB	244605	RG	200048	JB	190060	0.0		124	59	87	50	98	44	110	24	105	30	107	39								
75	JB	244800	JB	244800	BOS	100048	PD	090149	0.0		91	58	114	62	89	63	98	46	105	55	101	52	106	33	98	48				
76	NB	233138	NB233138		BOS	177146	BOS	088079	3.3	PcH	0	0	0	6.4	79	88	129	89	78	89	77	86	120	87	101	80	109	86	99	81
77	OKT	140031	OKT	140031	BOS	077229	OKT	010014	0.4		98	82	105	79	106	83	97	56	104	58	106	66	92	28	100	58				
78	OKT	140035	OKT	140035	OKT	100031	OKT	090018	0.8		85	77	101	73	115	77	101	48	103	50	103	60	97	20	98	52				
79	OKT	230491	OKT	230491	V8	190340	OKT	130021	0.6		86	69	131	68	86	56	77	43	114	40	107	51	101	24	102	46				
80	PD	120079	PD12-0079				PD	070273	0.0		131	63	89	75	99	81	117	34	90	55	106	58								
81	PD	120194	PD12-0194				PD	070007	0.0		103	58	73	76	128	80	116	27	97	50	100	55								
82	PD	221542	22	1542	BOS	122163	PD	090120	0.0		91	57	113	64	85	66	117	40	96	56	103	52	107	23	100	46				
83	V8	210597	V8210597		BOS	188625	V8	190311	1.0		79	70	105	67	96	64	119	49	101	45	101	55	88	20	94	48				
84	V8	231106	V8231106		LLL	180004	OKT	170128	0.7		84	68	117	67	103	55	75	37	115	41	103	50	122	22	103	44				
85	WO	210138	WO210138		WO	180817	WO	100331	3.9		87	73	107	71	105	68	102	55	101	50	103	59	104	21	99	51				
86	WO	220385	WO220385		WO	180545	WO	090511	0.2		98	67	113	66	121	55	76	44	103	42	109	51								
87	WO	220468	WO220468		VV	150034	WO	120140	3.9		94	67	105	67	119	61	89	49	94	41	100	53	90	27	94	48				
88	WO	220794	WO220794		WO	190170	WO	150686	0.6		85	66	106	66	106	58	111	50	104	35	109	51								
89	WO	230368	WO230368		MB	180669	WO	150324	0.0	HH	0	0	0	6.4	99	84	116	83	99	81	93	79	102	79	108	74	105	79	104	75
90	WO	230979	WO230979		WO	160897	WO	190469	0.3		109	65	100	65	93	53	112	43	98	41	104	50								
91	WO	231086	WO231086		WO	200518	WO	120609	1.4	HH	0	0	0	6.4	90	85	107	84	118	82	85	80	105	81	104	76	95	79	99	77
92	WO	231192	WO231192		MB	180347	WO	200879	0.3	HH	0	0	0	6.4	84	83	122	83	110	80	74	80	101	79	101	74	121	78	101	75

Selection List on Cow Value

Cows 2 years and older

ID		Name	Sire ID	Dam ID	% Inbreeding	Myostatin	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value	
Sorted on ID						nt821 Q204X F94L Genomic tested	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	
								★★★★							
1	BC 180066	BC180066		BP 130029	0.0		124 66	82 65	95 68	124 36	79 40	90 51			
2	BC 180573	BMAFBC180573		X 111003	0.0		108 59	83 60	96 63	117 63	99 41	94 53			
3	BC 191003	BC191003		BC 153015	0.0		77 64	96 60	125 60	102 31	88 28	90 46			
4	BC 191547	BC191547		X 088019	0.0		93 64	93 63	125 65	101 8	86 39	94 45			
5	BC 191568	BC191568		BC 122089	0.0		100 63	95 63	105 68	114 28	90 36	97 48			
6	BC 191591	BC191591		BC 120056	0.0		101 62	79 62	114 67	106 50	103 36	95 51			
7	BOS 177123	BOS177123	BOS 077216	BOS 144262	1.7		96 57	98 73	96 73	102 38	104 58	96 56	90 30	90 51	
8	BOS 188209	BOS188209	BOS 133079	BOS 133100	1.7	HH 0 0 0 6	106 85	107 87	87 87	86 82	105 84	96 78	97 81	91 79	
9	BOS 222298	BOS222298	BOS 144170	BOS 177215	1.0		78 50	107 68	105 59	91 40	108 54	96 51	104 28	93 46	
10	BOS 244561	BOS244561	BOS 200450	BOS 199416	7.1		84 36	119 60	99 47	82 27	105 38	99 39			
11	BOS 244589	BOS244589	BOS 211401	BOS 211816	2.6		102 46	104 54	94 44	99 28	98 39	97 39	104 20	94 35	
12	CM 130230	CM13230		CM 060047	0.0		114 73	79 72	93 79	119 7	98 51	93 53			
13	CM 150202	CM15202		CM 060049	0.0		99 72	108 71	78 78	105 25	97 47	93 55			
14	CM 170204	CM17204		CM 150020	0.0		119 68	80 64	102 66	124 26	80 41	90 50			
15	CM 200005	CM2005		CM 160030	0.0		99 63	82 61	115 64	113 27	93 37	94 47			
16	JB 200067	JUST BEEF 20 0067		JB 140288	0.0		121 48	80 56	101 57	127 58	84 17	96 44			
17	JB 210061	JUST BEEF 21 0061		CM 160025	0.0		111 52	98 63	90 64	116 39	89 28	97 46			
18	JB 220077	22 077	BC 170566	JB 170220	0.0		132 56	93 66	69 63	112 47	98 41	96 51	78 34	87 48	
19	JB 220082	22 082	BC 170566	CM 170513	0.0		114 58	96 67	103 64	108 47	88 41	99 52	87 34	92 48	
20	JB 220124	22 124	BOS 144028	JB 150605	0.0		96 68	96 66	87 66	106 49	101 49	90 55	77 26	82 49	
21	JB 220142	22 142	BC 170566	JB 180054	0.0		100 65	106 62	101 51	93 27	88 41	91 46	93 34	86 44	
22	JB 220150	22 150	BC 191078	JB 200133	0.0		103 54	98 62	107 53	109 17	89 39	98 43			
23	JB 220272	22 272		JB 190304	0.0		95 52	90 50	126 43	107 55	84 28	95 42			
24	JB 220273	22 273		BC 191003	0.0		89 58	93 57	123 47	116 63	86 30	99 47			
25	JB 230004	JB 230004	PD 170308	JB 200163	0.0		122 57	98 53	96 39	88 18	96 36	94 38			
26	JB 230007	JB 230007	PD 170308	JB 200181	0.0		101 57	100 56	106 51	78 31	106 38	94 43			
27	JB 230058	JB 230058	BC 170566	JB 170542	0.0		120 62	101 64	81 59	92 35	106 39	98 48	93 34	92 45	
28	JB 230059	JB 230059	BC 170566	JB 190002	0.0		124 63	96 64	72 57	109 36	99 38	95 48	85 34	88 45	
29	JB 230100	JB 230100	BC 170566	JB 120225	0.0		94 63	100 62	93 55	111 33	101 39	98 47	88 34	91 44	
30	JB 230163	JB 230163	RG 150022	JB 210030	0.0		107 60	88 64	85 53	116 38	102 38	94 47			
31	JB 230185	JB 230185	BC 191078	JB 180054	0.0		100 60	94 61	107 45	113 17	88 32	96 41			
32	JB 230195	JB 230195	BC 191078	BP 130014	0.0		90 65	94 67	104 52	118 18	94 39	97 46			

Selection List on Cow Value

Cows 2 years and older

ID		Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin		Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value										
Sorted on ID							nt821	Q204X	F94L	Genomic tested	Acc	Acc	Acc	Acc	Acc	Acc										
									★★★★																	
33	JB	230200	JB	230200	BC	191078	CM	160025	0.0		110	65	102	67	95	50	115	21	84	41	99	46				
34	JB	230222	JB	230222	RG	190071	JB	210084	0.0		113	60	92	61	101	41	113	27	81	35	92	42				
35	JB	230223	JB	230223	RG	190071	JB	210066	0.0		110	59	99	59	102	42	104	29	84	34	93	42				
36	JB	230228	JB	230228	BC	190037	BC	150518	0.0		111	62	95	63	101	44	104	23	94	37	97	43	82	26	89	40
37	JB	230239	JB	230239	RG	190071	JB	170553	0.0		99	56	98	57	109	38	101	19	94	28	97	38				
38	JB	230248	JB	230248	BC	170566	BC	170237	0.0		104	64	108	64	94	51	93	27	96	39	97	46	93	34	92	44
39	JB	230254	JB	230254	BOS	100048	JB	190309	0.0		122	60	84	62	94	54	121	38	85	46	92	48	86	26	85	44
40	JB	244015	JB	244015	BOS	100048	JB	180071	0.0		117	61	93	61	81	54	120	38	86	47	90	48	91	26	84	44
41	JB	244019	JB	244019	BOS	100048	JB	190013	0.0		116	64	94	63	88	58	122	41	84	50	96	51	94	26	90	46
42	JB	244023	JB	244023	BOS	100048	JB	140016	0.0		101	63	92	62	94	54	120	38	87	46	91	49	86	26	84	44
43	JB	244032	JB	244032	BOS	100048	CM	150244	0.1		89	65	110	68	93	57	110	38	88	51	94	52	102	26	91	47
44	JB	244037	JB	244037	RG	200048	JB	140281	0.0		113	58	79	60	91	42	113	26	105	30	93	41				
45	JB	244038	JB	244038	BOS	100048	JB	190032	0.0		103	63	98	62	99	56	109	38	84	46	91	49	96	26	86	44
46	JB	244048	JB	244048	BOS	100048	JB	190549	0.0		83	61	100	63	113	56	107	38	85	46	90	49	97	26	86	44
47	JB	244389	JB	244389	RG	210076	JB	180058	0.0		89	55	106	57	110	39	90	14	102	21	99	36				
48	JB	244397	JB	244397	RG	210076	JB	190492	0.0		67	55	115	56	111	39	87	14	103	21	95	35				
49	JB	244426	JB	244426	BC	191078	BC	191160	0.0		102	62	94	65	96	45	112	17	91	34	92	42				
50	JB	244449	JB	244449	RG	190071	JB	200014	0.0		107	57	94	59	102	44	107	19	96	27	99	39				
51	JB	244481	4481		RG	190071	JB	190003	0.0		107	55	80	58	101	41	120	19	94	28	93	38				
52	JB	244488	24 4488				BVB	099571	0.0		87	54	108	58	113	44	86	28	93	34	92	41				
53	JB	244494	JB	244494	BC	191078	BC	180067	0.0		111	59	86	62	110	43	111	17	90	30	96	40				
54	JB	244496	24 4496		RG	210076	JB	210025	0.0		86	56	107	45	107	34	90	22	101	22	95	34				
55	JB	244531	JB	244531			BP	130072	0.0		117	53	90	56	108	41	99	16	89	21	94	36				
56	JB	244555	JB	244555			JB	200177	0.0		100	45	87	48	113	28	116	15	86	12	94	28				
57	JB	244591	JB	244591			JAN	181828	0.0		99	54	99	54	102	36	101	20	100	26	99	36				
58	JB	244607	JB	244607			PD	221532	0.0		95	49	98	52	100	34	114	20	92	28	96	35				
59	JB	244626	JB	244626	RG	210076	JB	200111	0.0		88	55	111	57	101	40	92	17	99	21	97	36				
60	JB	244802	JB	244802	OBS	180168	BC	150031	0.0		114	60	98	58	79	56	117	30	96	38	98	45	89	24	92	41
61	JB	244803	JB	244803	OBS	180168	BC	150031	0.0		117	60	97	58	78	56	117	30	96	38	98	45	89	24	92	41
62	JB	244806	JB	244806	OBS	180168	BC	150031	0.0		112	57	99	58	80	56	117	30	95	37	98	44	89	24	91	40
63	OKT	170173	OKT	170173	OKT	130009	OKT	050002	13.0		88	79	95	76	119	79	83	56	112	55	98	64	92	29	92	57
64	OKT	190162	OKT	190162	BOS	155297	OKT	140061	1.5		101	74	104	63	75	66	106	36	102	46	93	53	97	20	88	46

Selection List on Cow Value

Cows 2 years and older

ID		Name	Sire ID	Dam ID	Inbreeding	Myostatin	Calving Ease	Calf Growth	Milk	Maint.	Fertility	Cow	Growth	Prod	
Sorted on ID					%	nt821 Horned / Polled Q204X F94L Genomic tested	Value Acc	Value Acc	Value Acc	Value Acc	Value Acc	Value Acc	Value Acc	Value Acc	
							★★★★								
65	OKT 210295	OKT 210295	V8 170160	OKT 140071	3.0		105 72	107 70	74 68	93 45	116 49	99 56	105 28	95 50	
66	OKT 210308	OKT 210308	BOS 177088	OKT 170173	1.8		75 69	108 69	109 64	74 40	112 46	92 54			
67	OKT 220413	OKT 220413	BOS 188154	OKT 160008	0.1		92 70	113 70	72 65	100 46	103 44	91 55	88 28	85 50	
68	OKT 230521	OKT 230521	OKT 180208	OKT 170173	3.9		79 68	114 66	114 55	78 42	104 41	99 51	102 24	95 46	
69	OKT 230546	OKT 230546	OKT 190131	OKT 140031	5.7		74 70	120 69	99 55	81 37	102 41	92 51	110 26	90 46	
70	OKT 240029	OKT 240029	OKT 200172	OKT 210308	3.5		80 62	118 63	97 46	82 31	109 34	98 44			
71	PD 090124	09 124	2516	PD 050282	0.0		91 69	96 80	95 85	117 33	98 62	96 62	82 26	88 55	
72	PD 130152	PD13-0152		PD 020090	0.0		108 58	95 73	87 81	93 63	108 52	92 60			
73	PD 221505	22 1505	BOS 144028	PD 100068	0.0		85 56	116 60	104 65	84 42	97 51	95 51	94 26	90 46	
74	PD 221524	22 1524	BOS 188650	PD 100233	0.0		103 54	101 60	86 55	114 24	94 50	96 45	95 20	91 40	
75	PD 221528	22 1528	BOS 188650	PD 090120	0.0		104 52	119 63	83 61	93 35	95 48	99 48			
76	PD 221552	22 1552	BOS 188650	PD 120079	0.0		126 52	96 60	83 55	119 28	86 46	99 45			
77	V8 210603	V8210603	BOS 122346	OKT 150110	0.1		98 72	107 71	88 69	106 57	97 53	97 59	92 26	91 52	
78	V8 220813	V8220813	BOS 188154	OKT 150110	0.1		102 69	112 70	78 66	101 47	101 42	98 55	86 30	90 50	
79	V8 220877	V8220877	V8 160085	OKT 150180	0.1		85 69	108 68	78 65	105 54	105 46	92 56	93 28	86 50	
80	V8 231090	V8231090	BOS 188154	V8 200476	0.4		78 68	126 67	94 58	82 35	100 42	95 50	109 28	93 46	
81	V8 241257	V8241257	BOS 188154	V8 210603	0.4		94 66	107 69	83 58	108 41	102 44	97 52	84 30	90 48	
82	WO 211009	WO211009	WO 180817	WO 170266	3.9		91 68	101 67	85 61	118 41	93 42	92 52			
83	WO 221138	WO221138	WO 190128	WO 120427	1.5		83 62	107 64	111 56	99 40	97 32	99 47			
84	WO 230300	WO230300	WO 200188	WO 170546	3.7	HH 1 0 0 	69 87	128 87	107 84	66 83	104 83	94 78	124 82	95 79	
85	WO 230454	WO230454	WO 200865	WO 140829	1.5	HH 0 0 0 	101 84	99 84	96 81	114 80	91 80	97 75	95 78	91 76	
86	WO 230609	WO230609	WO 190170	WO 090677	0.7	HH 1 0 0 	77 86	110 86	100 83	96 82	103 82	95 77	105 80	92 78	
87	WO 230683	WO230683	WO 200601	WO 120008	2.8	HH 0 0 0 	92 87	105 87	126 84	82 83	83 83	90 78	124 82	91 79	
88	WO 230988	WO230988	WO 160897	WO 180708	0.0	PcH 0 0 0 	88 85	123 84	89 82	83 81	102 81	97 76	99 80	93 77	
89	ZCW 210218	21-0218	WO 170758	ZCW 180335	0.5		102 66	106 67	70 62	94 56	110 37	91 53	93 22	86 47	
90	ZCW 220287	22-0287	WO 140549	ZCW 130215	3.0		123 70	103 71	75 69	85 51	101 46	90 57	97 30	86 52	
							★★★★☆								
1	BC 150518	BC150518		BP 100325	0.0		106 66	93 64	103 70	94 46	86 43	83 54			
2	BC 150601	BC150601		BP 111234	0.0		76 70	105 67	129 72	95 41	68 38	80 54			
3	BC 191564	BC191564		X 111121	0.0		116 65	93 60	84 63	103 51	88 34	83 50			

Selection List on Cow Value

Cows 2 years and older

ID		Name	Sire ID	Dam ID	% Inbreeding	Myostatin	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value	
Sorted on ID						nt821 Horned / Polled Q204X F94L Genomic tested	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	
							★★★★								
4	BC 191607	BC191607		X 111152	0.0		114 61	82 62	92 64	119 51	84 30	85 50			
5	BOS 188410	BOS188410	BOS 111100	BOS 100100	0.1	HH 0 0 0	98 86	100 87	94 87	111 83	86 84	89 78	83 82	82 79	
6	BOS 211544	BOS211544	BOS 166088	BOS 077152	0.5		70 62	117 72	89 66	95 42	95 56	85 55	107 36	83 51	
7	BOS 222006	BOS222006	S 177023	BOS 133161	1.0		84 51	111 65	81 67	93 25	102 47	86 48			
8	CM 200057	CM2057		CM 170204	0.0		106 61	85 49	111 61	115 29	77 33	87 43			
9	JB 210025	JUST BEEF 21 0025		JB 150563	0.0		96 53	85 54	109 49	105 61	89 21	84 44			
10	JB 210060	JUST BEEF 21 0060		CM 160030	0.0		107 41	92 58	87 51	114 11	85 28	85 36			
11	JB 210077	JUST BEEF 21 0077		BP 130072	0.0		100 52	98 62	113 65	76 56	88 22	81 48			
12	JB 220084	JB 220084		PD 100011	0.0		114 41	82 45	90 56	120 25	83 29	83 37			
13	JB 220102	22 102	BOS 144028	JB 170509	0.0		92 66	100 66	102 65	81 41	96 49	82 53	86 26	76 48	
14	JB 220200	22 200		CM 140272	0.0		118 60	94 59	72 51	98 37	102 40	87 46			
15	JB 220230	22 230	BC 191078	JB 120148	0.0		110 57	92 61	94 47	114 17	81 37	87 41			
16	JB 220244	22 244		JB 190054	0.0		75 53	94 51	129 46	110 56	75 28	84 43			
17	JB 230024	JB 230024	BC 170566	BC 150538	0.0		131 65	92 66	92 52	99 27	80 40	87 47	88 34	81 44	
18	JB 230173	JB 230173	BOS 100048	CM 170204	0.1		115 67	90 67	89 58	124 41	75 53	86 53	84 26	79 48	
19	JB 230187	JB 230187	BOS 100048	JB 190420	0.0		106 64	92 64	95 57	117 38	83 51	88 51	89 26	82 46	
20	JB 230514	JB 230514	BOS 100048	JB 180071	0.0		111 55	93 52	84 53	120 38	82 50	86 46	92 26	81 42	
21	JB 244004	JB 244004	BOS 100048	JB 190421	0.0		121 63	88 62	79 56	123 38	83 50	87 50	87 26	81 45	
22	JB 244010	JB 244010	BOS 100048	JB 190029	0.0		102 59	92 49	98 49	115 40	84 46	88 45	90 26	83 41	
23	JB 244014	JB 244014	BOS 100048	JB 170036	0.0		106 62	90 63	101 57	113 38	84 47	89 50	93 26	84 45	
24	JB 244033	24 4033	BOS 100048	JB 170164	0.0		104 64	98 51	80 52	117 39	86 47	86 47	93 26	81 43	
25	JB 244043	JB 244043	BOS 100048	JB 190023	0.0		101 62	95 63	96 56	110 40	86 47	87 50	92 26	82 45	
26	JB 244575	JB 244575		WO 210617	0.0		93 49	96 52	108 28	108 16	77 16	83 31			
27	JB 244599	JB 244599		BC 180066	0.0		109 51	81 55	104 36	124 18	76 21	85 34			
28	OKT 190116	OKT 190116	BOS 100193	OKT 160020	0.1		90 74	116 66	71 71	85 49	98 50	81 57	105 26	79 51	
29	PD 130073	PD13-0073		PD 040170	0.0		65 62	90 68	130 75	111 18	90 45	89 50			
30	PD 221540	22 1540	BOS 144028	PD 100230	0.0		112 61	94 63	87 65	121 43	77 54	86 53	86 26	80 48	
31	V8 220810	V8 220810	V8 160085	V8 190320	1.4		95 68	99 63	82 63	100 53	104 46	87 54	94 28	82 49	
32	V8 241174	V8241174	V8 200488	OKT 190162	1.9		91 66	102 55	80 46	93 30	106 36	84 43	107 22	83 39	
33	WO 201186	WO201186	WO 170678	WO 040450	3.2		69 67	127 67	80 62	76 50	102 47	82 54	98 21	79 47	
34	WO 210481	WO210481	WO 180175	WO 080659	1.2		96 67	103 67	96 64	82 59	95 40	82 55	92 22	77 48	
35	WO 210617	WO210617		WO 150598	0.0		93 60	96 58	114 51	106 32	80 30	88 43			

Selection List on Cow Value
Cows 2 years and older

ID		Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin				Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value									
Sorted on ID							nt821	Q204X	F94L	Genomic tested	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc									
										★★★★																	
36	WO	220669	WO220669	WO 190004	WO 110151	6.3					82	68	105	67	76	61	108	42	100	48	84	53	92	28	79	48	
37	WO	230539	WO230539	WO 200473	WO 200523	1.0	HH	0	0	0	93	83	97	83	78	81	101	80	104	80	83	75	97	78	79	76	
38	ZCW	210041	21-0041	RLR 160012	ZCW 140110	0.8					126	68	107	70	65	66	84	58	96	42	84	56	105	32	82	51	
39	ZCW	210249	21-0249	RLR 160012	ZCW 150121	0.8					117	69	115	70	80	67	79	58	91	44	88	57	104	33	85	52	
										★★★★																	
1	BOS	188414	BOS188414	BOS 111100	BOS 088093	0.6					88	54	108	73	77	75	109	39	84	59	79	56	95	28	76	50	
2	CM	170236	CM17236		CM 150514	0.0					114	67	88	65	61	70	133	38	78	34	75	51					
3	JB	220058	22 058		JB 190217	0.0					90	42	101	57	102	57	85	58	79	29	71	45					
4	JB	220092	22 092	BOS 144028	JB 190014	0.0					108	66	94	63	76	56	103	32	83	49	73	50	74	26	65	45	
5	JB	244610	JB 244610		JB 220102	0.0					82	50	106	53	101	34	88	21	86	27	79	35					
										★★★★																	
1	JB	220113	22 113	BOS 144028	JB 170053	0.0					102	66	96	64	89	60	87	41	82	49	69	52	80	26	63	47	

Selection List on Cow Value

Bull Calves younger than 2 years

ID		Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin		Genomic tested	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value									
Sorted on ID							nt821	Q204X	F94L	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc									
										★★★★★★																
1	JB	255855	25 5855	BOS 144451	PD 100068	0.0				92	43	119	57	115	61	91	36	139	49	143	46	102	24	136	42	
2	JB	255860	25 5860	BOS 144451	PD 100068	0.0				92	43	119	57	115	61	91	36	139	49	143	46	102	24	136	42	
3	JB	266049	26 6049	PD 221510	BOS 233342	3.8				100	55	108	44	99	42	109	25	128	37	130	38					
4	JB	266067	26 6067	BOS 177213	BOS 211555	1.8				108	50	107	59	96	54	100	39	139	47	134	46	103	23	128	41	
5	JB	266939	26 6939	BOS 188495	BOS 200554	4.6				96	40	109	60	92	52	103	29	139	43	130	42	104	24	124	38	
6	JB	266940	26 6940	BOS 188495	BOS 200554	4.6				96	40	109	60	92	52	103	29	139	43	130	42	104	24	124	38	
										★★★★★																
1	JB	255050	25 5050	BOS 144451	BC 150552	0.0				111	53	99	57	97	57	104	33	129	48	124	46	87	24	116	42	
2	JB	255119	25 5119	BOS 200463	JB 220194	0.4				122	65	101	66	94	49	104	22	116	35	120	45					
3	JB	255410	25 5410	BOS 200463	BOS 200677	7.0				102	63	114	67	83	52	93	26	134	39	123	47	105	20	118	42	
4	JB	255815	25 5815	BOS 144451	JB 170539	0.0				93	50	102	54	113	57	99	33	130	46	126	45	91	24	117	41	
5	JB	255821	25 5821	BOS 144451	JB 170509	0.0				105	50	97	52	108	55	95	35	132	47	124	44	90	24	116	40	
6	JB	255828	25 5828	BOS 144451	JB 170509	0.0				105	50	97	52	108	55	95	35	132	47	124	44	90	24	116	40	
7	JB	255848	25 5848	BOS 144451	JB 150563	0.0				96	51	106	55	100	59	97	35	136	46	126	46	95	24	119	42	
8	JB	255851	25 5851	BOS 144451	JB 170053	0.0				105	49	97	52	104	55	98	35	128	46	120	44	88	24	112	40	
9	JB	255857	25 5857	BOS 144451	BC 150552	0.0				111	53	99	57	97	57	104	33	129	48	124	46	87	24	116	42	
10	JB	255861	25 5861	BOS 144451	JB 170053	0.0				105	49	97	52	104	55	98	35	128	46	120	44	88	24	112	40	
11	JB	255866	25 5866	BOS 144451	JB 150563	0.0				96	51	106	55	100	59	97	35	136	46	126	46	95	24	119	42	
12	JB	255871	25 5871	BOS 144451	JB 150563	0.0				96	51	106	55	100	59	97	35	136	46	126	46	95	24	119	42	
13	JB	255872	25 5872	BOS 144451	JB 150563	0.0				96	51	106	55	100	59	97	35	136	46	126	46	95	24	119	42	
14	JB	255875	25 5875	BOS 144451	JB 160024	0.0				102	50	104	54	102	57	101	33	129	46	125	45	91	24	117	41	
15	JB	255876	JB 255876	BOS 144451	JB 170053	0.0				105	49	97	52	104	55	98	35	128	46	120	44	88	24	112	40	
16	JB	255880	25 5880	BOS 144451	JB 150563	0.0				96	51	106	55	100	59	97	35	136	46	126	46	95	24	119	42	
17	JB	255890	25 5890	BOS 188495	BOS 200142	4.1				97	41	113	59	91	50	93	28	138	42	127	41	106	26	122	38	
18	JB	255892	25 5892	BOS 188495	BOS 200142	4.1				97	41	113	59	91	50	93	28	138	42	127	41	106	26	122	38	
19	JB	255893	25 5893	BOS 188495	BOS 200142	4.1				97	41	113	59	91	50	93	28	138	42	127	41	106	26	122	38	
20	JB	266016	26 6016	BOS 211127	OKT 140031	2.3				99	48	115	59	97	52	92	33	121	39	120	43	101	20	114	38	
21	JB	266027	26 6027	BOS 211127	BOS 200677	8.7				99	37	113	56	85	46	94	24	136	37	123	38					
22	JB	266028	26 6028	BOS 211127	OKT 130021	0.5				94	48	121	60	96	53	85	36	130	39	124	44	107	20	119	39	
23	JB	266907	26 6907	BOS 211127	OKT 130021	0.5				94	48	121	60	96	53	85	36	130	39	124	44	107	20	119	39	

Selection List on Cow Value

Bull Calves younger than 2 years

ID		Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin			Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value									
Sorted on ID							nt821	Q204X	F94L										Genomic tested	Acc	Acc	Acc	Acc	Acc	Acc	Acc
										★★★★★																
24	JB	266919	26 6919	BOS 211127	OKT 130021	0.5				94	48	121	60	96	53	85	36	130	39	124	44	107	20	119	39	
25	JB	266923	26 6923	BOS 200463	PD 221517	0.7				103	58	118	58	91	51	88	32	123	40	120	45	105	20	115	40	
26	JB	266932	26 6932	BOS 211127	JAN 181828	2.2				99	44	120	54	92	46	87	27	132	36	126	39	114	20	123	35	
27	JB	266934	26 6934	BOS 211127	JAN 181828	2.2				99	44	120	54	92	46	87	27	132	36	126	39	114	20	123	35	
28	JB	266938	26 6938	BOS 188495	OKT 130021	0.2				90	50	114	63	102	57	91	38	128	42	122	47	108	24	118	42	
29	JB	266941	26 6941	BOS 188495	BOS 200677	5.0				96	38	106	59	91	51	102	27	135	41	123	41	108	23	118	37	
30	JB	266942	26 6942	BOS 211127	OKT 130021	0.5				94	48	121	60	96	53	85	36	130	39	124	44	107	20	119	39	
										★★★★★																
1	JB	255027	25 5027	BOS 177146	PD 120079	0.0				117	55	104	62	89	62	95	36	119	51	115	49	89	27	107	45	
2	JB	255040	25 5040	BOS 177146	PD 120079	0.0				117	55	104	62	89	62	95	36	119	51	115	49	89	27	107	45	
3	JB	255055	JB255055	RG 200048	JB 190013	0.0				133	60	88	63	102	47	113	27	107	31	118	43					
4	JB	255080	JB255080	RG 200048	JB 190549	0.0				93	58	103	62	124	45	90	24	108	29	111	41					
5	JB	255105	25 5105	BOS 200463	JB 220272	0.0				97	62	113	63	103	45	91	24	109	32	111	43					
6	JB	255106	25 5106	BOS 200463	JB 200169	0.0				95	61	115	62	101	49	88	19	119	30	116	42					
7	JB	255110	25 5110	BOS 200463	JB 180014	0.0				127	62	91	63	98	50	100	23	114	31	113	43					
8	JB	255112	25 5112	BOS 200463	BC 191591	0.0				99	64	96	67	105	52	100	32	118	34	112	47					
9	JB	255113	25 5113	BOS 200463	JB 190015	0.0				107	61	106	62	98	47	94	19	111	30	111	42					
10	JB	255115	25 5115	BOS 200463	BC 191547	0.0				100	65	107	67	106	51	95	19	110	35	112	45					
11	JB	255124	25 5124	BOS 200463	CM 130230	0.1				114	67	93	69	93	56	112	19	116	38	114	47					
12	JB	255125	25 5125	BOS 200463	JB 190515	0.0				115	61	103	63	99	51	94	19	113	30	114	42					
13	JB	255129	25 5129	BOS 200463	JB 160024	0.0				98	62	109	63	104	51	96	19	112	31	113	43					
14	JB	255134	25 5134	BOS 200463	JB 190504	0.0				107	62	103	63	104	50	94	21	115	31	114	43					
15	JB	255144	25 5144	BOS 200463	JB 160521	0.0				107	63	109	64	97	53	103	23	114	31	119	44					
16	JB	255147	25 5147	BOS 200463	CM 200005	0.0				97	65	107	67	100	51	96	26	113	34	110	46					
17	JB	255153	25 5153	PD 221509	JB 230019	0.0				112	57	97	60	104	44	102	23	115	34	117	41	93	20	109	37	
18	JB	255172	25 5172	BOS 200463	WO 220468	3.4				89	65	124	67	101	50	85	31	113	35	115	47	102	20	110	42	
19	JB	255202	25 5202	BOS 200463	JB 230057	0.0				129	64	102	66	82	49	103	25	116	35	117	45	87	23	109	41	
20	JB	255401	25 5401		BOS 211388	0.0				107	47	94	34	103	31	117	16	105	26	112	29					
21	JB	255805	25 5805	BOS 144451	BC 150016	0.0				104	54	103	56	92	59	96	37	126	46	116	47	90	24	108	42	
22	JB	255817	25 5817	BOS 144451	BC 150003	0.0				91	54	103	59	102	59	103	33	125	46	117	47	86	24	109	42	

Selection List on Cow Value

Bull Calves younger than 2 years

ID Sorted on ID			Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin		Genomic tested	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
											★★★★★								
23	JB	255819	25 5819	BOS 177146	PD 120079	0.0					117 55	104 62	89 62	95 36	119 51	115 49	89 27	107 45	
24	JB	255820	25 5820	BOS 177146	PD 120079	0.0					117 55	104 62	89 62	95 36	119 51	115 49	89 27	107 45	
25	JB	255825	25 5825	BOS 177146	PD 120079	0.0					117 55	104 62	89 62	95 36	119 51	115 49	89 27	107 45	
26	JB	255844	25 5844	BOS 177146	PD 120079	0.0					117 55	104 62	89 62	95 36	119 51	115 49	89 27	107 45	
27	JB	255854	25 5854	BOS 200463	OKT 070022	0.5					109 64	111 64	85 58	97 42	118 44	115 51	96 22	108 45	
28	JB	255869	25 5869	BOS 144451	BC 150016	0.0					104 54	103 56	92 59	96 37	126 46	116 47	90 24	108 42	
29	JB	255884	JB 255884	BOS 188495	BOS 200289	1.6					86 37	110 59	104 50	96 28	121 41	116 40	112 22	113 36	
30	JB	255889	JB 255889	BOS 188495	BOS 200289	1.6					86 37	110 59	104 50	96 28	121 41	116 40	112 22	113 36	
31	JB	255891	25 5891	BOS 177146	BOS 200399	6.4					100 54	114 60	81 57	90 37	133 51	117 48	98 32	111 45	
32	JB	266000	26 6000	PD 221515	JB 220224	0.0					93 52	96 40	113 38	111 21	107 30	110 34			
33	JB	266002	26 6002	OKT 220398	V8 231106	1.4					84 60	123 51	103 38	76 26	117 29	110 38			
34	JB	266021	26 6021	PD 221549	JB 210096	0.0					134 55	93 41	94 42	111 27	98 28	110 36	93 20	104 33	
35	JB	266030	26 6030	BOS 188495	BOS 200399	4.0					91 40	110 59	92 51	101 30	124 42	116 42	106 26	112 39	
36	JB	266031	26 6031	BOS 188495	PD 221517	3.6					95 43	113 58	97 51	92 33	126 42	119 42	111 24	116 38	
37	JB	266033	26 6033	BOS 188495	PD 221517	3.6					95 43	113 58	97 51	92 33	126 42	119 42	111 24	116 38	
38	JB	266034	26 6034	BOS 200463	JB 220208	0.0					112 62	103 57	92 44	108 21	111 35	114 41			
39	JB	266038	26 6038	PD 221515	OKT 140031	1.8					98 61	104 50	103 52	108 32	111 39	115 43			
40	JB	266052	26 6052	PD 221510	JB 230517	0.8					100 56	116 45	96 42	89 24	119 35	117 38			
41	JB	266069	26 6069	BOS 200011	BOS 200399	2.8					119 62	103 59	89 48	97 29	115 40	113 45	98 27	107 41	
42	JB	266079	26 6079	BOS 188495	BOS 177123	1.7					92 39	105 60	98 53	102 28	119 42	112 42	101 24	107 38	
43	JB	266092	JB 266092	BOS 200463	RLR 210078	3.0					89 66	121 59	112 48	92 29	108 36	119 45	95 28	113 42	
44	JB	266093	JB 266093	MX 222058	PD 221532	0.6					101 56	111 44	91 40	103 25	109 34	111 37			
45	JB	266903	26 6903	BOS 211127	ZCW 220287	2.2					111 43	114 56	81 47	87 31	119 35	111 40	104 21	107 36	
46	JB	266918	26 6918	BOS 211127	OKT 140035	2.2					92 46	113 57	102 49	94 29	120 37	118 41			
47	JB	266920	26 6920	BOS 200463	OKT 140035	3.5					94 61	111 60	101 54	96 31	115 37	115 45			
48	JB	266925	26 6925	BOS 200463	OKT 140035	3.5					94 61	111 60	101 54	96 31	115 37	115 45			
49	JB	266943	26 6943	BOS 211127	BOS 200399	6.1					94 38	117 56	86 46	94 27	126 39	117 39	105 22	113 36	
50	JB	266944	26 6944	BOS 211127	OKT 220413	1.9					92 43	119 56	80 45	94 29	120 34	110 39	99 21	105 35	
											★★★★★								
1	JB	255047	JUST BEEF	PD 221543	PD 221528	13.0					134 54	100 62	85 43	104 23	99 33	108 41			

Selection List on Cow Value

Bull Calves younger than 2 years

ID Name Sorted on ID		Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin				Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
						nt821	Q204X	F94L	Genomic tested	★★★★☆								
2	JB 255077	JB255077	RG 200048	BC 170237	0.0					121 61	96 64	100 47	94 24	108 31	107 43			
3	JB 255094	25 5094	BOS 200463	JB 220244	0.0					81 62	114 63	108 45	93 24	104 32	104 43			
4	JB 255108	25 5108	BOS 200011	JB 110158	0.0					76 59	103 61	112 44	95 21	109 29	100 41	88 20	93 37	
5	JB 255123	25 5123	BOS 200463	JB 210060	0.0					111 60	103 65	88 47	104 20	110 32	108 43			
6	JB 255131	25 5131	BOS 200463	JB 190178	0.0					109 61	100 63	96 51	99 19	113 29	109 42			
7	JB 255145	JB255145	BOS 200463	BC 150057	0.0					86 65	116 67	96 54	93 19	111 31	107 45			
8	JB 255155	25 5155	BOS 200463	JB 190492	0.0					93 61	104 62	102 49	96 19	113 30	107 42			
9	JB 255167	25 5167	WO 140549	JB 170509	0.0					109 62	94 52	104 51	93 40	110 40	104 45	89 24	97 41	
10	JB 255299	25 5299	MX 222024	JB 211587	0.0					94 55	90 57	111 42	108 23	106 29	102 39			
11	JB 255301	25 5301	SB 220531	ZCW 210249	0.7					128 61	111 64	85 46	84 40	98 34	102 46	110 23	99 41	
12	JB 255369	25 5369	BOS 200011	BC 191542	0.0					108 63	103 66	105 49	97 21	103 32	108 44	95 20	102 39	
13	JB 255389	25 5389		BOS 211555	0.0					105 49	100 56	95 36	102 24	113 30	109 37			
14	JB 255409	25 5409	BOS 144174	BC 180049	0.0					108 64	99 67	96 58	107 39	98 46	102 51	86 28	94 46	
15	JB 255707	25 5707	BOS 200463	JB 190448	0.0					119 61	94 62	83 49	112 19	114 30	109 42			
16	JB 255858	25 5858	BOS 200011	CM 130230	0.1					105 58	94 59	96 53	105 21	108 37	102 43	86 20	95 38	
17	JB 266004	26 6004	PD 221549	JB 230228	0.0					125 55	92 43	95 35	120 17	94 29	108 34			
18	JB 266005	26 6005	PD 221549	JB 230195	0.0					110 57	93 45	98 38	124 16	95 30	106 35			
19	JB 266012	26 6012	PD 221549	JB 170542	0.0					133 40	83 38	84 42	123 14	98 25	103 30			
20	JB 266019	26 6019	PD 221549	JB 210083	0.0					114 54	94 36	102 36	126 22	91 26	109 32			
21	JB 266022	26 6022	BOS 200463	JB 220142	0.0					95 64	117 57	96 46	92 24	108 35	109 42	97 23	104 38	
22	JB 266024	26 6024	PD 221515	JB 220197	0.0					122 55	86 40	95 39	117 14	106 30	108 33			
23	JB 266029	26 6029	PD 221549	CM 170513	0.0					127 54	85 37	103 41	123 18	86 26	104 33			
24	JB 266032	26 6032	PD 221549	JB 190066	0.0					122 53	91 38	99 42	118 14	93 25	105 32			
25	JB 266037	26 6037	PD 221549	JB 220200	0.0					131 55	91 42	80 37	118 22	99 29	103 34			
26	JB 266045	JB 266045	BOS 200011	JB 220134	0.0					102 62	100 57	99 45	112 27	102 33	107 42	90 21	100 38	
27	JB 266050	26 6050	PD 221515	OKT 170173	1.2					90 61	100 49	110 50	96 32	115 38	107 43			
28	JB 266062	26 6062	BOS 200011	JB 190019	0.0					101 59	98 52	98 47	100 21	106 28	100 39	85 20	93 35	
29	JB 266068	26 6068	BOS 188495	BOS 211544	2.6					72 41	114 60	95 51	98 29	114 42	103 42	110 26	100 39	
30	JB 266071	26 6071	BOS 211127	CM 200057	0.0					103 39	105 50	100 43	99 24	107 31	108 35			
31	JB 266072	26 6072	MX 222024	JB 190207	0.0					84 57	100 45	119 45	95 23	104 29	102 37			
32	JB 266073	26 6073	BOS 200011	JB 220239	0.0					118 58	97 54	98 41	91 21	103 32	100 39	94 20	94 35	
33	JB 266078	26 6078	BOS 200011	JB 190576	0.0					114 60	94 52	110 46	94 22	106 29	107 39	90 20	100 35	

Selection List on Cow Value

Bull Calves younger than 2 years

ID		Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin			Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc		
Sorted on ID							nt821	Q204X	F94L										Genomic tested
										★★★★☆									
34	JB 266084	26 6084	BOS 188495	BOS 222034	3.6					8236	11458	9748	8926	11840	10639	11022	10436		
35	JB 266090	JB 266090	MX 222058	OKT 140035	1.3					8761	10947	10645	10129	10432	10640				
36	JB 266094	26 6094	BOS 200011	JB 190309	0.0					10759	9550	10443	9821	10428	10138	8520	9434		
37	JB 266233	JB266233		BOS 233180	0.0					10846	9330	9826	11113	10221	10325				
38	JB 266287	JB266287	BOS 144174	JB 150605	0.0					10362	9553	10455	10834	9943	10146	8326	9342		
39	JB 266374	JB266374		JB 220024	0.0					10550	9333	11233	11929	8423	10131				
40	JB 266935	26 6935	BOS 188495	JB 180054	0.0					9138	10052	10848	10221	11034	10736	9420	10133		
41	JB 266946	26 6946	BOS 188495	BC 191533	0.0					8840	10157	11750	9921	10535	10638	9620	10034		
										★★★★									
1	JB 255023	JB255023	BOS 144174	JB 190306	0.0					10458	9552	9152	10932	9543	9244	8126	8440		
2	JB 255032	JUST BEEF	BOS 144174	JB 190066	0.0					11661	9964	8957	9833	9443	9348	8826	8744		
3	JB 255043	JUST BEEF	PD 221543	JB 220113	0.6					13356	8360	9243	10425	9334	9341				
4	JB 255046	JUST BEEF	BOS 144174	JB 210096	0.0					11863	11065	8356	8941	9945	9850	10032	9446		
5	JB 255048	JUST BEEF	BOS 144174	JB 140016	0.0					9060	9962	9853	10432	9643	9147	8326	8443		
6	JB 255072	JB255072	BC 210030	JB 210109	0.0					10352	10155	10731	9328	9814	9934				
7	JB 255286	25 5286	BOS 211372	ZCW 210041	1.1					10656	11062	7445	9333	10732	9543				
8	JB 255292	25 5292	AHD 210151	JB 190416	0.0					8957	10658	10841	9311	10121	9936				
9	JB 255303	25 5303		V8 210603	0.0					10852	9256	9536	11228	8727	9138				
10	JB 255315	25 5315		WO 210144	0.0					7452	10756	10535	11227	8723	9236				
11	JB 255354	25 5354		BOS 199235	0.0					11352	9257	9140	11424	8931	9338				
12	JB 255379	25 5379	BOS 200011	JB 110024	0.0					8959	10262	9446	9721	10629	9441	8620	8737		
13	JB 255382	25 5382		OKT 130021	0.0					8955	10959	10344	9032	10030	9641				
14	JB 255393	25 5393		NB 233138	0.0					10050	10555	9036	9320	9928	9136				
15	JB 255396	25 5396	BOS 200011	PD 100215	0.0					11060	9467	9354	10121	10436	9845	8320	9040		
16	JB 255786	25 5786	RG 200048	BC 191607	0.0					11062	7866	9347	11727	10432	9344				
17	JB 266063	26 6063	MX 222024	JB 210084	0.0					9957	9748	11141	10029	9231	9638				
18	JB 266105	JB266105		JB 230153	0.0					10431	8632	11624	11412	8416	9322				
19	JB 266121	26 6121		JB 244057	0.0					12149	8133	10524	11612	8416	9225				
20	JB 266159	26 6159		BOS 222216	0.0					9548	9935	10131	11416	9422	9828				
21	JB 266177	26 6177		BOS 199416	0.0					9949	9635	10535	10221	8928	9031				

Selection List on Cow Value

Bull Calves younger than 2 years

ID		Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin		Genomic tested	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value	
Sorted on ID							nt821	Q204X	F94L	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	
										★★★★								
22	JB 266211	JB266211		WO 230510	0.0					105	98	97	103	93	94			
23	JB 266225	JB266225		JB 230028	0.0					117	92	104	104	87	94			
24	JB 266228	JB266228		WO 230536	0.0					92	97	117	98	90	93			
25	JB 266271	JB266271		WO 230368	0.0					101	100	103	104	85	91			
26	JB 266273	JB266273		WO 230979	0.0					111	90	99	115	84	90			
27	JB 266285	JB266285		PD 221517	0.0					93	102	103	97	93	92			
28	JB 266297	JB266297		JB 230094	0.0					94	96	108	108	86	90			
29	JB 266300	JB266300		BOS 233235	0.0					122	90	87	111	93	94			
30	JB 266315	JB266315		WO 220385	0.0					106	96	113	92	86	90			
31	JB 266321	JB266321		BOS 199235	0.0					121	89	89	115	85	90			
32	JB 266344	JB266344		WO 220794	0.0					92	95	107	114	86	93			
33	JB 266355	JB266355		JB 230139	0.0					104	93	102	104	93	92			
34	JB 266365	JB266365		CM 160025	0.0					105	88	106	120	79	90			
35	JB 266394	JB266394		PD 221507	0.0					101	100	105	96	93	94			
36	JB 266398	JB266398		JB 220163	0.0					120	89	96	112	86	93			
										★★★★								
1	JB 255017	JUST BEEF	BOS 144174	JB 200001	0.0					98	109	85	92	94	87	95	82	
2	JB 255028	JUST BEEF	BOS 144174	JB 170039	0.0					118	86	81	115	94	88	77	80	
3	JB 255406	25 5406	BOS 144174	JB 220102	3.6					103	96	95	95	98	88	85	82	
4	JB 266060	26 6060		PD 221505	0.0					79	106	109	97	83	84			
5	JB 266088	JB 266088		PD 130152	0.0					105	91	97	104	88	84			
6	JB 266095	26 6095		ZCW 210218	0.0					80	104	94	104	90	83			
7	JB 266113	26 6113		JB 230206	0.0					126	80	98	112	84	88			
8	JB 266116	JB266116		JB 230163	0.0					105	86	96	116	86	85			
9	JB 266126	26 6126		PD 120194	0.0					99	80	118	116	83	88			
10	JB 266131	26 6131		JB 244023	0.0					102	88	101	119	78	83			
11	JB 266134	26 6134		JB 230514	0.0					98	92	97	118	75	81			
12	JB 266136	26 6136		OKT 230521	0.0					86	101	111	93	87	85			
13	JB 266139	26 6139		JB 190504	0.0					101	87	114	108	83	87			
14	JB 266158	26 6158		JB 230081	0.0					105	89	104	112	83	88			

Selection List on Cow Value

Bull Calves younger than 2 years

ID Name Sorted on ID		Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin				Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
						nt821	Q204X	F94L	Genomic tested									
										★★★★								
15	JB 266183	26 6183	JB 200064	0.0						9046	9030	11532	11632	8211	8928			
16	JB 266184	26 6184	JB 244004	0.0						12249	8231	9128	12019	7625	8228			
17	JB 266190	26 6190	JB 244802	0.0						11448	8929	9228	11715	8219	8726			
18	JB 266194	26 6194	OKT 220413	0.0						9952	10035	9032	11023	8622	8730			
19	JB 266212	JB266212	JB 244033	0.0						9849	9325	9426	11719	7723	8126			
20	JB 266224	JB266224	JB 230004	0.0						12347	8626	9920	1009	8218	8422			
21	JB 266229	JB266229	WO 230988	0.0						10050	10130	9724	9614	8519	8426			
22	JB 266259	JB266259	CM 200005	0.0						9551	8530	11232	11513	8118	8527			
23	JB 266264	JB266264	JB 190059	0.0						8547	9121	12430	11014	8110	8923			
24	JB 266274	JB266274	WO 230454	0.0						9850	9331	10224	11517	8019	8626			
25	JB 266276	JB266276	WO 230539	0.0						11149	8530	8922	11120	8618	8126			
26	JB 266277	JB266277	JB 230026	0.0						10450	9131	10626	10713	8420	8926			
27	JB 266281	JB266281	BOS 144174	0.0						10664	10255	8957	9735	8943	8747	8626	8143	
28	JB 266284	JB266284	BOS 211606	0.0						10349	9634	10332	9720	8726	8730			
29	JB 266316	JB266316	PD 221528	0.0						9348	10632	9731	10318	8224	8628			
30	JB 266331	JB266331	BOS 144174	0.0						11061	9152	8252	11432	9243	8744	7826	7940	
31	JB 266349	JB266349	WO 230683	0.0						10550	9133	11425	9618	7621	8127			
32	JB 266378	JB266378	ZCW 210249	0.0						10652	10135	9433	9329	8022	8032			
33	JB 266387	JB266387	PD 221540	0.0						11850	8531	9533	11921	7327	8130			
34	JB 266927	26 6927	BOS 099241	0.0						10553	9852	9756	9043	9549	8847	7828	8043	
										★★								
1	JB 266044	JB 266044	JB 220113	0.0						10249	9032	9830	9921	7625	7129			
2	JB 266064	26 6064	JB 220092	0.0						9950	9231	9328	11216	7624	7528			
3	JB 266122	26 6122	V8 241174	0.0						9950	9227	9323	10315	8717	7925			
4	JB 266379	JB266379	CM 170236	0.0						11351	8432	8335	12619	7317	7629			

Selection List on Cow Value
Heifers younger than 2 years

ID Sorted on ID		Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin			Genomic tested	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc									
											★★★★★★																
1	JB 255371	25 5371	BOS 200463	BOS 200554	9.8						118	64	103	69	89	53	109	28	136	41	135	48	90	21	126	43	
2	JB 255836	25 5836	BOS 144451	PD 100068	0.0						92	43	119	57	115	61	91	36	139	49	143	46	102	24	136	42	
3	JB 255849	25 5849	BOS 144451	PD 100068	0.0						92	43	119	57	115	61	91	36	139	49	143	46	102	24	136	42	
											★★★★★★☆																
1	BOS 255256	BOS255256	BOS 133097	BOS 199902	5.9						107	50	110	66	95	60	98	40	119	52	120	50	106	33	115	47	
2	BOS 255323	BOS255323	BOS 200243	BOS 222277	16.6						108	37	110	56	84	45	92	27	135	38	122	38	96	22	116	35	
3	BOS 255549	BOS255549	BOS 177213	BOS 211602	2.8						97	49	116	65	101	54	91	36	126	47	126	47	115	24	123	42	
4	JB 255002	JUST BEEF	PD 221509	JB 220226	0.0	HH	0	0	0		95	83	107	84	112	81	100	79	119	80	122	75	101	79	117	76	
5	JB 255025	25 5025	BOS 144451	BC 150552	0.0						111	53	99	57	97	57	104	33	128	48	124	46	87	24	115	42	
6	JB 255039	JUST BEEF	PD 221543	BOS 222216	1.7	HH	0	0	0		130	84	94	85	89	83	119	81	112	82	120	76	94	81	113	77	
7	JB 255044	JUST BEEF	BOS 144174	BC 191209	0.0	HH	0	0	0		90	86	114	87	130	84	88	82	113	83	125	77	114	82	122	78	
8	JB 255095	25 5095	BOS 200463	JB 230028	0.0						104	64	117	66	96	49	90	27	118	35	120	45	100	23	114	41	
9	JB 255107	JB255107	BOS 200463	JB 190028	0.0						103	61	106	63	111	51	92	19	118	30	120	42					
10	JB 255117	25 5117	PD 221509	JB 230002	0.0						118	56	95	59	102	43	116	24	115	34	123	41	95	20	116	37	
11	JB 255122	25 5122	BOS 200463	JB 150577	0.0						102	63	114	64	108	51	91	23	119	31	124	44					
12	JB 255256	25 5256	SB 220531	JB 220020	0.0						109	58	112	62	116	45	91	37	105	34	120	44	113	20	117	39	
13	JB 255334	25 5334	PD 221543	JB 220024	0.0						124	56	96	61	106	44	119	32	100	32	121	42					
14	JB 255800	25 5800	BOS 144451	JB 170509	0.0						105	50	97	52	108	55	95	35	132	47	124	44	90	24	115	40	
15	JB 255803	25 5803	BOS 144451	JB 170509	0.0						105	50	97	52	108	55	95	35	132	47	124	44	90	24	115	40	
16	JB 255804	25 5804	BOS 144451	OKT 070022	0.1						107	61	104	64	86	65	106	50	137	55	127	54	94	28	120	49	
17	JB 255818	25 5818	BOS 144451	JB 170509	0.0						105	50	97	52	108	55	95	35	132	47	124	44	90	24	115	40	
18	JB 255824	JB 255824	BOS 188495	BOS 199259	4.6						98	40	105	59	93	51	98	28	142	42	127	41	103	24	122	38	
19	JB 255826	25 5826	BOS 144451	JB 170539	0.0						93	50	102	54	113	57	99	33	130	46	125	45	91	24	117	41	
20	JB 255827	25 5827	BOS 144451	JB 170509	0.0						105	50	97	52	108	55	95	35	132	47	124	44	90	24	115	40	
21	JB 255829	25 5829	BOS 144451	JB 170509	0.0						105	50	97	52	108	55	95	35	132	47	124	44	90	24	115	40	
22	JB 255832	25 5832	BOS 144451	JB 170539	0.0						93	50	102	54	113	57	99	33	130	46	125	45	91	24	117	41	
23	JB 255833	25 5833	BOS 144451	JB 170509	0.0						105	50	97	52	108	55	95	35	132	47	124	44	90	24	115	40	
24	JB 255839	25 5839	BOS 144451	JB 170053	0.0						105	49	97	52	104	55	98	35	127	46	120	44	88	24	111	40	
25	JB 255843	25 5843	BOS 144451	OKT 070022	0.1						107	61	104	64	86	65	106	50	137	55	127	54	94	28	120	49	
26	JB 255845	25 5845	BOS 144451	JB 170539	0.0						93	50	102	54	113	57	99	33	130	46	125	45	91	24	117	41	

Selection List on Cow Value
Heifers younger than 2 years

ID		Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin		Genomic tested	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value									
Sorted on ID							nt821	Q204X	F94L	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc									
										★★★★★																
27	JB	255846	25 5846	BOS 144451	JB 170053	0.0				105	49	97	52	104	55	98	35	127	46	120	44	88	24	111	40	
28	JB	255852	25 5852	BOS 144451	JB 150563	0.0				96	51	106	55	100	59	97	35	135	46	126	46	95	24	118	42	
29	JB	255853	25 5853	BOS 144451	OKT 070022	0.1				107	61	104	64	86	65	106	50	137	55	127	54	94	28	120	49	
30	JB	255856	25 5856	BOS 144451	OKT 070022	0.1				107	61	104	64	86	65	106	50	137	55	127	54	94	28	120	49	
31	JB	255859	25 5859	BOS 144451	JB 170509	0.0				105	50	97	52	108	55	95	35	132	47	124	44	90	24	115	40	
32	JB	255867	25 5867	BOS 144451	JB 170053	0.0				105	49	97	52	104	55	98	35	127	46	120	44	88	24	111	40	
33	JB	255868	25 5868	BOS 144451	OKT 070022	0.1				107	61	104	64	86	65	106	50	137	55	127	54	94	28	120	49	
34	JB	255874	25 5874	BOS 144451	OKT 070022	0.1				107	61	104	64	86	65	106	50	137	55	127	54	94	28	120	49	
35	JB	255878	25 5878	BOS 144451	JB 170053	0.0				105	49	97	52	104	55	98	35	127	46	120	44	88	24	111	40	
36	JB	255879	25 5879	BOS 144451	JB 170053	0.0				105	49	97	52	104	55	98	35	127	46	120	44	88	24	111	40	
37	JB	255881	25 5881	BOS 144451	JB 170509	0.0				105	50	97	52	108	55	95	35	132	47	124	44	90	24	115	40	
38	JB	255882	JB 255882	BOS 188495	BOS 200142	4.1				97	41	113	59	91	50	93	28	136	42	125	41	106	26	120	38	
39	JB	255885	25 5885	BOS 144451	BC 150552	0.0				111	53	99	57	97	57	104	33	128	48	124	46	87	24	115	42	
40	JB	266009	26 6009	PD 221515	BOS 200142	3.8				108	57	106	47	89	45	98	24	129	38	120	39	95	20	114	35	
41	JB	266013	26 6013	BOS 211127	BOS 200677	8.7				99	37	113	56	85	46	94	24	136	37	123	38					
42	JB	266036	26 6036	BOS 211127	PD 221517	1.5				99	41	120	54	91	46	86	31	128	39	121	39	110	20	118	35	
43	JB	266040	26 6040	BOS 188495	BOS 200677	5.0				96	38	106	59	91	51	102	27	135	41	123	41	108	23	118	37	
44	JB	266902	26 6902	BOS 211127	OKT 140031	2.3				99	48	115	59	97	52	92	33	121	39	120	43	101	20	114	38	
45	JB	266904	26 6904	BOS 200463	PD 221517	0.7				103	58	118	58	91	51	88	32	123	40	120	45	105	20	115	40	
46	JB	266905	26 6905	BOS 211127	OKT 130021	0.5				94	48	121	60	96	53	85	36	130	39	124	44	107	20	119	39	
47	JB	266908	26 6908	BOS 211127	JAN 181828	2.2				99	44	120	54	92	46	87	27	132	36	126	39	114	20	123	35	
48	JB	266911	26 6911	BOS 211127	OKT 130021	0.5				94	48	121	60	96	53	85	36	130	39	124	44	107	20	119	39	
49	JB	266912	26 6912	BOS 211127	JAN 181828	2.2				99	44	120	54	92	46	87	27	132	36	126	39	114	20	123	35	
50	JB	266916	26 6916	BOS 200463	PD 221511	4.4				102	57	113	58	96	51	99	24	124	39	125	43					
51	JB	266926	26 6926	BOS 200463	PD 221517	0.7				103	58	118	58	91	51	88	32	123	40	120	45	105	20	115	40	
52	JB	266928	26 6928	BOS 200463	PD 221517	0.7				103	58	118	58	91	51	88	32	123	40	120	45	105	20	115	40	
53	JB	266933	26 6933	BOS 144451	JB 170053	0.0				105	49	97	52	104	55	98	35	127	46	120	44	88	24	111	40	
54	JB	266937	26 6937	BOS 188495	BOS 200142	4.1				97	41	113	59	91	50	93	28	137	42	125	41	106	26	121	38	
55	JB	266945	26 6945	BOS 211127	OKT 130021	0.5				94	48	121	60	96	53	85	36	130	39	124	44	107	20	119	39	
										★★★★★																

Selection List on Cow Value

Heifers younger than 2 years

ID			Name	Sire ID	Dam ID	% Inbreeding	Myostatin					Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value									
Sorted on ID							Horned / Polled	nt821	Q204X	F94L	Genomic tested	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc									
											★★★★★																	
1	BOS 255126	BOS255126	BOS 177146	BOS 222298	3.0							92	51	113	60	91	55	86	37	128	50	113	47	100	30	108	44	
2	BOS 255341	BOS255341	BOS 222421	BOS 222412	5.1							92	36	107	48	93	43	104	27	126	38	118	36	94	20	111	33	
3	BOS 255727	BOS255727	BOS 200114	BOS 211126	6.0							97	34	102	64	100	48	105	26	120	39	117	40					
4	JB 255001	JUST BEEF	BOS 200011	JB 220134	0.0	HH	0	0	0			101	84	108	85	90	82	111	80	108	81	112	76	95	80	106	77	
5	JB 255022	25 5022	BOS 200463	JB 170509	0.0							103	54	104	52	108	47	89	21	113	32	110	39					
6	JB 255031	25 5031	BOS 200463	BC 191547	0.0							98	57	108	57	107	50	95	19	107	35	111	41					
7	JB 255034	25 5034	BOS 177146	PD 120079	0.0							117	55	104	62	89	62	95	36	119	51	114	49	89	27	107	45	
8	JB 255056	JB255056	BC 210030	BC 170020	0.0	HH	0	0	0			112	81	96	82	106	77	121	75	99	76	115	72	89	76	107	73	
9	JB 255057	JB255057	RG 200048	JB 190556	0.0	HH	1	0	0			124	83	94	84	97	81	99	79	120	80	117	75	90	78	109	76	
10	JB 255067	JB255067	BOS 200463	ZCW 210029	3.3	HH	0	0	0			85	86	134	87	85	84	89	83	113	83	114	78	106	82	110	79	
11	JB 255086	25 5086	BOS 200463	JB 230058	0.0							106	64	115	66	85	49	91	27	118	35	113	45	97	23	107	41	
12	JB 255098	25 5098	BOS 200463	JB 230007	0.7							101	63	112	64	97	47	84	25	118	34	111	44					
13	JB 255116	JB 255116	BOS 188495	BOS 200289	1.6							86	37	110	59	104	50	96	28	119	41	115	40	112	22	112	36	
14	JB 255118	25 5118	BOS 200463	JB 170022	0.0							115	62	101	63	98	50	97	19	109	30	110	42					
15	JB 255121	25 5121	BOS 200463	JB 200119	0.0							101	63	103	63	107	51	96	21	113	31	113	43					
16	JB 255139	JB255139	PD 221518	JB 230094	0.0							100	56	105	59	99	44	104	27	113	33	113	41	94	20	107	37	
17	JB 255142	25 5142	BOS 200463	JB 190007	0.0							109	62	108	63	93	51	94	19	112	30	111	43					
18	JB 255178	25 5178	BOS 200463	WO 221138	1.0							96	64	109	67	102	48	99	29	113	33	114	45					
19	JB 255180	25 5180	BOS 200463	WO 220794	0.8							96	65	114	67	96	49	99	32	116	33	117	46					
20	JB 255213	25 5213	BOS 200463	JB 230086	0.3							106	61	106	61	97	45	96	22	117	31	114	42					
21	JB 255219	25 5219	BOS 200463	JB 230100	0.0							103	64	110	64	89	48	99	26	115	35	112	45	94	23	106	41	
22	JB 255251	25 5251	SB 220689	JB 220124	0.2							106	57	99	60	121	44	99	33	105	33	115	43	91	20	108	38	
23	JB 255258	25 5258	PD 221510	JB 230139	0.6							117	56	101	57	95	42	98	23	118	33	116	40					
24	JB 255269	25 5269	BOS 166052	BOS 199259	1.2							98	58	105	59	97	55	93	33	124	47	113	47	105	22	109	42	
25	JB 255339	25 5339	PD 221543	JB 220174	0.0							127	57	104	62	96	45	91	26	103	32	110	42	96	20	104	38	
26	JB 255346	25 5346	BOS 200463	JB 190584	0.0							117	62	102	63	99	49	95	19	108	30	110	42					
27	JB 255398	25 5398	PD 221510	JB 220082	0.0							110	55	97	60	105	46	110	29	104	34	113	42	90	20	105	38	
28	JB 255709	25 5709	BOS 200463	JB 210061	0.0							114	62	109	66	86	51	100	29	109	32	111	45					
29	JB 255806	25 5806	BOS 200463	BC 191542	0.0							102	58	109	57	105	51	98	19	108	34	115	41					
30	JB 255810	25 5810	BOS 200463	JB 170539	0.0							91	54	108	53	113	50	92	19	111	31	111	39					
31	JB 255813	25 5813	BOS 177146	PD 120079	0.0							117	55	104	62	89	62	95	36	119	51	114	49	89	27	107	45	
32	JB 255822	25 5822	BOS 200463	JB 170509	0.0							103	54	104	52	108	47	89	21	113	32	110	39					

Selection List on Cow Value

Heifers younger than 2 years

ID Name Sorted on ID		Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin		Genomic tested	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
						nt821	Q204X	F94L									
									★★★★★								
33	JB 255830 25 5830	BOS 200463	BC 150552	0.0					109 57	105 57	97 50	95 19	110 35	110 41			
34	JB 255831 25 5831	BOS 200463	JB 170539	0.0					91 54	108 53	113 50	92 19	111 31	111 39			
35	JB 255838 25 5838	BOS 144451	BC 150016	0.0					104 54	103 56	92 59	96 37	125 46	115 47	90 24	108 42	
36	JB 255840 25 5840	BOS 200463	OKT 070022	0.5					109 64	111 64	85 58	97 42	118 44	114 51	96 22	108 45	
37	JB 255841 25 5841	BOS 200463	JB 170539	0.0					91 54	108 53	113 50	92 19	111 31	111 39			
38	JB 255847 25 5847	BOS 200463	OKT 070022	0.5					109 64	111 64	85 58	97 42	118 44	114 51	96 22	108 45	
39	JB 255883 25 5883	BOS 200463	JB 150563	0.0					94 55	113 54	100 52	90 21	116 31	112 40			
40	JB 255886 JB 255886	BOS 188495	BOS 200289	1.6					86 37	110 59	104 50	96 28	119 41	114 40	112 22	111 36	
41	JB 255894 25 5894	BOS 200463	OKT 070022	0.5					109 64	111 64	85 58	97 42	118 44	114 51	96 22	108 45	
42	JB 266001 26 6001	BOS 222065	BOS 211816	1.0					102 51	102 45	93 40	99 22	122 35	112 36			
43	JB 266003 26 6003	PD 221549	JB 220242	0.0					131 54	89 42	102 37	118 19	97 29	114 34			
44	JB 266006 26 6006	PD 221549	JB 230512	0.3					117 55	107 42	90 38	100 23	108 34	113 36			
45	JB 266007 26 6007	PD 221549	JB 230244	0.0					118 56	99 44	99 37	114 18	97 30	112 35	97 20	106 32	
46	JB 266008 26 6008	BOS 211127	OKT 170173	1.6					94 47	110 58	104 50	85 33	124 38	115 42	101 20	110 38	
47	JB 266010 26 6010	PD 221549	JB 230518	0.3					109 55	110 42	92 38	100 23	108 34	113 36			
48	JB 266015 26 6015	PD 221549	JB 230160	0.2					127 56	88 43	99 35	121 19	100 29	113 34			
49	JB 266018 26 6018	BOS 211127	OKT 220413	1.9					92 43	119 56	80 45	94 29	120 34	110 39	99 21	105 35	
50	JB 266025 26 6025	BOS 211127	OKT 220413	1.9					92 43	119 56	80 45	94 29	120 34	110 39	99 21	105 35	
51	JB 266026 26 6026	BOS 211127	OKT 170173	1.6					94 47	110 58	104 50	85 33	124 38	115 42	101 20	110 38	
52	JB 266035 26 6035	BOS 211127	BOS 200399	6.1					94 38	117 56	86 46	94 27	126 39	117 39	105 22	113 36	
53	JB 266039 26 6039	BOS 188495	JB 190028	0.0					95 36	103 53	116 50	95 21	120 33	119 36	106 20	115 33	
54	JB 266051 26 6051	PD 221515	JB 220150	0.0					101 55	100 44	104 41	113 17	103 33	111 36			
55	JB 266083 26 6083	BOS 188495	BOS 177123	1.7					92 39	105 60	98 53	102 28	119 42	112 42	101 24	107 38	
56	JB 266901 26 6901	BOS 200463	OKT 140031	2.6					101 62	114 62	97 57	94 34	116 40	117 48	96 21	111 43	
57	JB 266906 26 6906	BOS 200463	OKT 140035	3.5					94 61	111 60	101 54	96 31	115 37	115 45			
58	JB 266909 26 6909	BOS 200463	OKT 140035	3.5					94 61	111 60	101 54	96 31	115 37	115 45			
59	JB 266910 26 6910	BOS 211127	OKT 170173	1.6					94 47	110 58	104 50	85 33	124 38	115 42	101 20	110 38	
60	JB 266913 26 6913	BOS 200463	OKT 170173	1.7					96 62	108 61	104 55	87 34	120 39	113 47	96 21	107 42	
61	JB 266915 26 6915	BOS 200463	BOS 188209	3.9					105 56	114 60	88 53	89 26	117 39	112 44	99 22	106 40	
62	JB 266917 26 6917	BOS 211127	OKT 140035	2.2					92 46	113 57	102 49	94 29	120 37	118 41			
63	JB 266921 26 6921	BOS 211127	OKT 140035	2.2					92 46	113 57	102 49	94 29	120 37	118 41			
64	JB 266922 26 6922	BOS 211127	OKT 170173	1.6					94 47	110 58	104 50	85 33	124 38	115 42	101 20	110 38	

Selection List on Cow Value
Heifers younger than 2 years

ID		Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin			Genomic tested	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value									
Sorted on ID							nt821	Q204X	F94L		Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc									
										★★★★																	
65	JB 266924	26 6924	BOS 200463	OKT 070022	0.5						109	64	111	64	85	58	97	42	118	43	114	50	96	22	108	44	
66	JB 266929	26 6929	BOS 200463	OKT 140035	3.5						94	61	111	60	101	54	96	31	115	37	115	45					
67	JB 266936	26 6936	BOS 188495	JB 190504	0.0						99	37	99	52	110	49	99	22	115	33	113	36	95	20	106	33	
68	JB 266947	26 6947	BOS 211127	BOS 200399	6.1						94	38	117	56	86	46	94	27	126	39	117	39	105	22	113	36	
										★★★★☆																	
1	BOS 255283	BOS255283	BOS 211127	BOS 188414	2.8						91	36	115	64	83	49	98	26	110	40	104	41	101	20	99	37	
2	JB 255000	JUST BEEF	V8 190343	V8 220810	2.6	PcH	0	0	0		100	84	94	85	95	82	113	80	103	81	101	76	92	80	94	77	
3	JB 255004	JUST BEEF	BOS 200011	PD 221505	1.7	HH	0	0	0		104	85	97	86	114	84	99	82	106	83	109	77	91	82	102	78	
4	JB 255013	JUST BEEF	BOS 144174	JB 190576	0.0						111	61	97	63	102	55	102	33	97	43	101	48	87	26	94	44	
5	JB 255018	25 5018	BOS 144174	JB 190421	0.0	HH	1	0	0		117	85	106	85	76	84	111	82	100	83	104	77	92	81	97	78	
6	JB 255020	25 5020	BOS 200463	JB 160035	0.0						105	52	101	52	86	49	99	21	111	31	101	39					
7	JB 255021	JUST BEEF	BOS 200011	JB 220137	0.0						99	61	107	65	97	45	101	27	99	33	101	44	95	21	96	39	
8	JB 255037	JUST BEEF	BOS 144174	JB 210083	0.0						108	61	98	63	95	53	117	38	92	44	101	48	85	26	94	44	
9	JB 255049	JUST BEEF	PD 221543	PD 221540	0.6	HH	0	0	0		137	84	79	85	92	82	130	80	87	81	102	76	77	80	92	77	
10	JB 255060	JB255060	BC 210030	JB 220273	0.0						91	55	110	58	111	29	97	31	97	21	104	37					
11	JB 255066	JB255066	PD 221518	PD 221542	13.4	HH	0	0	0		89	84	106	85	93	83	121	80	101	81	107	76	103	80	102	77	
12	JB 255109	25 5109	BOS 200463	JB 150606	0.0						114	63	98	64	90	52	101	19	115	31	109	43					
13	JB 255111	JB 255111	BOS 200463	JB 190071	0.0						111	61	102	62	95	49	97	19	109	30	108	42					
14	JB 255114	25 5114	BOS 200463	JB 220075	0.0						103	60	106	62	96	48	100	29	107	30	108	43					
15	JB 255127	25 5127	BOS 200463	JB 190217	0.0						91	62	116	63	101	51	87	23	111	31	109	43					
16	JB 255128	JB255128	BOS 200463	JB 180058	0.0						104	61	102	62	102	49	96	19	111	31	109	42					
17	JB 255135	25 5135	BOS 200463	BP 130026	0.0						98	66	108	68	99	56	96	26	110	34	108	47					
18	JB 255136	25 5136	BOS 200463	JB 210077	0.0						94	62	117	66	100	51	80	34	109	31	104	46					
19	JB 255141	25 5141	PD 221518	JB 220209	0.0						98	49	98	56	103	40	112	19	101	30	104	37					
20	JB 255157	25 5157	WO 140549	CM 170519	0.0						126	63	87	65	90	56	110	39	103	39	102	49	82	24	93	44	
21	JB 255175	25 5175	AHD 210151	JB 200064	0.0						86	57	117	61	103	43	90	18	101	22	102	38					
22	JB 255176	JB255176	BOS 199221	PD 120079	0.0						132	62	88	67	89	55	117	31	96	42	105	48	73	24	94	43	
23	JB 255183	25 5183	BOS 200463	JB 190021	0.0						106	61	112	63	86	51	94	19	112	30	108	42					
24	JB 255190	25 5190	BOS 199221	JB 170205	0.0						117	60	85	63	94	52	110	26	106	34	100	44	71	24	90	40	
25	JB 255191	25 5191	BOS 200463	BC 150016	0.0						110	65	113	65	87	52	87	25	107	31	104	45					

Selection List on Cow Value

Heifers younger than 2 years

ID		Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin		Genomic tested	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value									
Sorted on ID							nt821	Q204X	F94L	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc									
										★★★★☆																
26	JB	255194	25 5194	BOS 144174	BC 191118	0.0				100	64	100	68	123	58	92	37	100	47	107	51	96	26	101	46	
27	JB	255199	25 5199	RG 200048	JB 190047	0.0				136	60	84	60	98	43	111	26	103	30	109	41					
28	JB	255205	25 5205	BOS 211372	BC 191568	0.0				96	55	100	61	95	45	110	16	103	30	101	39					
29	JB	255243	25 5243	WO 140549	JB 190010	0.0				113	62	97	63	89	54	102	40	106	39	101	48	88	24	94	43	
30	JB	255244	25 5244	AHD 210151	JB 160508	0.0				101	57	102	60	100	43	96	11	104	23	102	37					
31	JB	255245	25 5245	WO 140549	CM 150202	0.0				107	66	107	68	80	59	102	41	108	44	104	52	91	24	97	46	
32	JB	255255	25 5255	MX 222024	JB 211551	0.0				98	54	98	53	111	37	95	23	103	29	101	37					
33	JB	255275	25 5275	WO 140549	CM 170002	0.0				98	66	113	68	90	56	99	41	109	45	108	51	93	26	101	46	
34	JB	255278	25 5278	MX 222024	JB 211622	0.0				85	55	100	57	117	41	94	23	105	29	101	39					
35	JB	255290	25 5290	WO 140549	JB 210004	0.0				103	61	97	65	102	54	99	46	103	39	100	49	87	24	93	44	
36	JB	255298	25 5298	MX 222024	JB 211594	0.0				104	54	91	57	111	42	101	23	104	29	103	39					
37	JB	255300	25 5300	MX 222058	JB 211611	0.0				107	51	99	52	101	32	99	16	99	22	100	33					
38	JB	255302	25 5302	PD 221522	JB 220074	0.0				116	54	108	60	101	42	86	26	100	32	105	40	111	20	103	36	
39	JB	255319	25 5319	MX 222024	JB 211557	0.0				93	54	98	57	115	42	95	23	104	29	102	39					
40	JB	255324	25 5324	BOS 211628	JB 211612	0.0				101	50	102	55	103	39	99	21	104	31	104	37					
41	JB	255329	25 5329	MX 222024	JB 211713	0.0				85	54	102	56	115	38	94	23	104	29	101	38					
42	JB	255344	25 5344	MX 222024	JB 211653	0.0				98	55	90	57	110	42	110	23	104	29	104	39					
43	JB	255347	25 5347	MX 222024	JB 211625	0.0				91	54	100	57	113	42	94	23	104	29	101	39					
44	JB	255357	25 5357	PD 221522	JB 220003	0.0				117	54	96	59	101	44	97	32	106	32	107	41					
45	JB	255365	25 5365	BOS 211628	JB 211584	0.0				105	51	95	56	100	42	108	21	106	31	104	38					
46	JB	255375	25 5375	BOS 211372	WO 210138	1.7				90	57	101	63	98	45	112	31	108	35	106	43					
47	JB	255383	25 5383	RG 200048	JB 190060	0.0				127	59	84	61	98	45	112	24	105	30	107	41					
48	JB	255390	25 5390	PD 221543	JB 220081	0.0				128	51	82	56	95	40	127	22	92	24	103	37					
49	JB	255399	25 5399	MX 222024	JB 211588	0.0				94	54	94	57	115	42	99	23	104	29	101	39					
50	JB	255403	25 5403	BOS 144174	PD 221554	2.5				130	62	100	67	80	57	115	38	98	48	109	51	94	28	103	46	
51	JB	255801	25 5801	BOS 200463	JB 180054	0.0				99	55	106	52	101	49	96	19	107	31	107	39					
52	JB	255802	JB 255802	BOS 200463	JB 180054	0.0				99	55	106	52	101	49	96	19	107	31	107	39					
53	JB	255808	25 5808	BOS 200463	JB 180054	0.0				99	55	106	52	101	49	96	19	107	31	107	39					
54	JB	255811	25 5811	BOS 200463	BC 150016	0.0				106	58	110	55	92	52	90	25	107	31	104	41					
55	JB	255812	25 5812	BOS 200463	BC 150016	0.0				106	58	110	55	92	52	90	25	107	31	104	41					
56	JB	255814	25 5814	BOS 200463	BC 150016	0.0				106	58	110	55	92	52	90	25	107	31	104	41					
57	JB	255816	25 5816	BOS 200463	JB 170053	0.0				103	53	104	51	103	47	91	21	108	32	106	38					

Selection List on Cow Value

Heifers younger than 2 years

ID		Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin			Genomic tested	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value									
Sorted on ID							nt821	Q204X	F94L		Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc									
										★★★★☆																	
58	JB	255834	25 5834	BOS 200463	JB 170053	0.0					103	53	104	51	103	47	91	21	108	32	106	38					
59	JB	255842	25 5842	BOS 200463	JB 160035	0.0					105	52	101	52	86	49	99	21	111	31	101	39					
60	JB	255850	25 5850	BOS 200463	BOS 177209	2.1					91	56	120	61	92	54	87	34	115	43	109	46	107	24	106	42	
61	JB	255863	25 5863	BOS 200463	JB 170053	0.0					103	53	104	51	103	47	91	21	108	32	106	38					
62	JB	255864	25 5864	BOS 200463	JB 170053	0.0					103	53	104	51	103	47	91	21	108	32	106	38					
63	JB	255877	25 5877	BOS 200463	JB 170053	0.0					103	53	104	51	103	47	91	21	108	32	106	38					
64	JB	266011	26 6011	PD 221549	JB 170542	0.0					133	40	83	38	84	42	123	14	98	25	103	30					
65	JB	266017	26 6017	BOS 188495	JB 180054	0.0					91	38	100	52	108	48	102	21	110	34	107	36	94	20	101	33	
66	JB	266020	26 6020	PD 221549	BC 170020	0.0					123	58	84	44	105	42	131	20	89	30	108	36					
67	JB	266023	26 6023	PD 221549	JB 170164	0.0					125	54	91	33	83	35	121	14	95	25	100	30					
68	JB	266056	26 6056	BOS 200011	JB 190013	0.0					110	60	98	53	100	48	109	24	104	30	109	40	89	20	102	36	
69	JB	266058	26 6058	MX 222024	JB 190556	0.0					94	57	102	45	109	45	95	23	110	30	106	37					
70	JB	266059	26 6059	JB 230018	PD 221524	0.0					111	55	105	44	89	38	112	20	100	30	109	35	98	20	104	32	
71	JB	266061	26 6061	PD 221510	JB 230187	2.9					103	56	101	46	99	42	112	24	101	36	107	38					
72	JB	266065	26 6065	BOS 177213	BOS 211544	1.8					97	52	110	60	94	53	98	36	111	47	109	46	105	26	105	42	
73	JB	266076	26 6076	BOS 211127	CM 200057	0.0					103	39	105	50	100	43	99	24	107	31	108	35					
74	JB	266080	26 6080	BOS 211127	BC 191533	0.0					93	39	108	53	111	45	92	17	106	32	108	35					
75	JB	266081	26 6081	BOS 188495	BOS 222034	3.6					82	36	114	58	97	48	89	26	118	40	106	39	110	22	104	36	
76	JB	266085	26 6085	BOS 188495	BOS 222034	3.6					82	36	114	58	97	48	89	26	118	40	106	39	110	22	104	36	
77	JB	266086	26 6086	BOS 200011	JB 190038	0.0					107	59	100	51	103	45	90	21	107	28	103	38	92	20	97	34	
78	JB	266089	JB 266089	BOS 200011	JB 220273	0.0					96	60	100	55	111	42	103	26	101	31	104	40	87	20	97	36	
79	JB	266091	JB 266091	BOS 200011	V8 210597	2.8					86	64	107	58	98	47	105	33	108	35	106	44	92	23	99	40	
80	JB	266096	26 6096	BOS 200011	JB 170036	0.0					88	60	99	52	114	47	95	21	103	30	100	39	88	20	93	35	
81	JB	266386	JB266386		PD 221511	0.0					102	50	93	32	105	33	114	14	94	28	101	29					
										★★★★																	
1	JB	255024	JB255024	BOS 144174	JB 190306	0.0					108	58	93	52	90	52	109	32	94	43	92	44	81	26	84	40	
2	JB	255029	JB255029	BOS 144174	BC 180573	0.0	HH	0	0	0		114	85	96	84	77	84	119	81	100	82	99	76	78	81	90	77
3	JB	255033	JB255033	BOS 144174	JB 190561	0.0	HH	0	0	0		105	85	92	85	91	84	106	81	108	82	98	76	86	81	91	77
4	JB	255042	JUST BEEF	BOS 144174	CM 160010	0.1	HH	1	0	0		75	87	122	87	104	86	95	83	92	84	98	78	101	83	94	79
5	JB	255071	JB255071	BC 191078	JB 190309	0.0					114	58	96	60	99	43	106	17	91	30	98	40					

Selection List on Cow Value

Heifers younger than 2 years

ID		Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin			Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc								
Sorted on ID							nt821	Q204X	F94L										Genomic tested						
								★★★																	
6	JB	255082	JB255082	BC 210030	JB 210063	0.0				107	52	101	53	95	30	106	25	95	14	99	33				
7	JB	255164	25 5164	WO 140549	JB 210064	0.0				112	62	92	62	83	53	110	39	107	39	97	48	82	24	89	43
8	JB	255169	25 5169	WO 140549	JB 200194	0.0				109	60	94	62	94	51	100	39	103	39	97	47	87	24	90	42
9	JB	255173	25 5173	BOS 144174	BC 180227	0.0				111	61	92	63	96	53	107	32	93	43	94	47	83	26	86	43
10	JB	255177	25 5177	BOS 211476	PD 090124	0.0				79	57	107	64	89	52	97	20	107	40	91	44				
11	JB	255181	25 5181	BOS 144174	JB 190062	0.0				103	61	97	63	100	56	100	32	94	43	93	48	87	26	86	44
12	JB	255192	25 5192	BOS 199221	JB 170539	0.0				103	60	95	62	106	50	101	25	97	34	96	44	77	24	87	40
13	JB	255206	25 5206	WO 140549	JB 190415	0.0				116	62	93	63	85	53	102	39	105	39	97	48	86	24	90	43
14	JB	255209	25 5209	WO 140549	JB 190061	0.0				112	61	87	63	87	55	114	39	106	39	98	48	78	24	89	43
15	JB	255210	25 5210	BOS 144174	JB 190002	0.0				112	61	90	63	83	55	116	33	94	43	92	48	77	26	83	44
16	JB	255230	25 5230	WO 140549	JB 160512	0.0				113	63	94	64	92	56	100	41	107	39	99	49	87	24	92	44
17	JB	255240	25 5240	WO 140549	JB 200014	0.0				112	61	93	62	92	53	104	39	106	39	99	47	85	24	92	42
18	JB	255272	25 5272	BOS 166052	BC 191564	0.0				98	60	99	66	100	53	99	31	93	42	91	47				
19	JB	255279	25 5279		PD 221507	0.0				100	51	98	52	107	35	97	22	96	31	96	36				
20	JB	255291	25 5291	AHD 210151	BC 191226	0.0				97	60	109	63	100	43	92	11	90	27	92	39				
21	JB	255295	25 5295	MX 222058	JB 211600	0.0				104	52	96	50	100	35	104	16	99	22	99	33				
22	JB	255316	25 5316	MX 222024	JB 211619	0.0				90	54	97	57	111	42	97	23	104	29	98	39				
23	JB	255318	25 5318		PD 221523	0.0				108	48	86	55	100	34	128	18	85	25	95	34				
24	JB	255320	25 5320	MX 222024	JB 211606	0.0				87	54	99	57	113	41	97	23	104	29	99	39				
25	JB	255331	25 5331	PD 221522	ZCW 220287	0.8				132	57	95	62	79	45	97	29	101	32	96	42				
26	JB	255338	25 5338	AHD 210151	CM 170204	0.0				96	62	100	64	105	44	110	19	93	28	99	41				
27	JB	255340	25 5340		JAN 181828	0.0				104	54	101	56	99	36	97	20	100	26	98	36				
28	JB	255342	25 5342	MX 222024	JB 211629	0.0				90	55	100	57	108	41	96	23	104	29	99	39				
29	JB	255345	25 5345	BOS 211373	JB 170152	0.0				94	52	107	58	91	45	94	20	101	29	93	39				
30	JB	255350	25 5350	BOS 166052	BOS 222006	2.9				81	58	113	67	96	55	92	30	99	45	92	48	109	20	90	42
31	JB	255351	25 5351	BOS 211372	BC 150518	0.0				99	56	99	62	94	46	100	23	101	32	94	41				
32	JB	255352	25 5352		CM 160025	0.0				106	53	85	56	107	38	122	11	81	24	91	35				
33	JB	255362	25 5362	MX 222058	JB 211648	0.0				109	51	88	53	95	36	115	16	99	22	97	34				
34	JB	255372	25 5372	BOS 211373	CM 140618	0.0				103	55	103	60	87	46	101	20	104	30	99	40				
35	JB	255376	25 5376	PD 221543	JB 220058	0.0				115	52	91	59	101	41	101	26	91	28	93	39				
36	JB	255384	25 5384	BOS 211373	BC 180066	0.0				106	56	104	62	82	46	110	24	93	32	94	42				
37	JB	255395	25 5395	BOS 166052	JB 210030	0.0				93	56	103	65	106	53	92	31	95	40	93	46				

Selection List on Cow Value

Heifers younger than 2 years

ID		Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin			Genomic tested	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value									
Sorted on ID							nt821	Q204X	F94L		Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc									
										★★★★																	
38	JB	255400	25 5400		JAN 212156	0.0					108	51	101	56	96	31	97	16	92	25	92	34					
39	JB	255404	25 5404	BOS 144174	BOS 188410	6.1					111	64	105	68	86	59	109	38	90	50	97	52	87	30	90	48	
40	JB	255405	25 5405	BOS 144174	OKT 210295	2.9					111	66	105	68	76	58	101	39	105	48	98	52	96	29	93	47	
41	JB	255407	25 5407	BOS 144174	WO 211009	2.4					113	64	93	67	83	56	121	38	94	46	97	51	85	28	89	46	
42	JB	255408	25 5408	BOS 144174	OKT 210308	5.1					95	65	103	68	95	57	90	37	103	47	92	51	92	28	87	46	
43	JB	266041	26 6041		JB 220226	0.0					106	48	89	33	106	28	115	12	85	20	93	26					
44	JB	266077	26 6077	BOS 200011	OKT 190116	0.3					103	65	111	57	84	50	89	32	107	37	99	45	101	24	95	41	
45	JB	266132	26 6132		JB 244012	0.0					121	49	83	31	106	24	112	12	90	17	97	25					
46	JB	266140	26 6140		CM 160008	0.0					104	53	82	34	120	35	118	14	87	25	96	30					
47	JB	266165	26 6165		JB 220194	0.0					116	50	81	32	107	28	121	11	83	21	93	27					
48	JB	266195	26 6195		JB 230002	0.0					102	49	94	31	105	28	116	17	87	20	97	27					
49	JB	266207	JB266207		WO 230666	0.0					112	50	89	32	98	25	113	22	92	19	95	27					
50	JB	266283	JB266283	BOS 144174	JB 190047	0.0					126	61	88	52	85	53	113	33	90	43	93	45	81	26	85	41	
51	JB	266289	JB266289		JB 233224	0.0					108	46	88	23	107	17	109	12	91	14	94	21					
52	JB	266304	JB266304		WO 230839	0.0					110	50	88	31	111	25	114	20	84	17	96	27					
53	JB	266350	JB266350		BC 170010	0.0					101	54	95	35	111	34	110	24	86	24	95	32					
54	JB	266354	JB266354		JB 230113	0.0					96	50	95	33	107	27	115	16	83	19	92	27					
55	JB	266356	JB266356		NB 233094	0.0					101	52	99	35	112	30	95	24	94	25	98	31					
56	JB	266357	JB266357		WO 210138	0.0					89	53	98	35	107	34	111	27	85	25	90	32					
57	JB	266366	JB266366		JB 230148	0.0					118	50	80	30	103	22	118	12	90	20	94	25					
58	JB	266385	JB266385		JB 220074	0.0					118	50	89	34	115	30	96	20	83	23	92	29					
59	JB	266388	JB266388		JB 220003	0.0					92	50	97	33	115	32	100	28	89	23	92	31					
60	JB	266397	JB266397		PD 221542	0.0					96	49	99	32	96	33	117	20	82	28	90	30					
										★★★★☆																	
1	JB	255026	JUST BEEF	BOS 144174	JB 170164	0.0	HH	0	0	0	🔍	103	85	107	85	71	83	101	81	97	82	87	76	92	81	82	77
2	JB	255226	25 5226		JB 220084	0.0					105	45	81	46	101	30	119	12	79	15	81	28					
3	JB	255241	25 5241	BOS 166052	JB 190004	0.0					101	55	95	63	92	54	102	28	96	40	88	45					
4	JB	255249	25 5249	BOS 177663	JB 211582	0.0					94	57	104	61	100	48	92	32	90	33	86	43	96	23	82	39	
5	JB	255252	25 5252	BOS 177663	JB 211640	0.0					100	57	100	61	97	47	95	32	90	33	85	43	93	23	81	39	
6	JB	255253	25 5253	BOS 177663	JB 211618	0.0					102	59	100	60	97	45	94	32	89	33	86	43	94	23	81	39	

Selection List on Cow Value
Heifers younger than 2 years

ID		Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin		Genomic tested	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value								
Sorted on ID							nt821	Q204X	F94L	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc								
										★★★															
7	JB	255254	25 5254	BOS 177663	JB 211652	0.0				98	57	100	61	98	48	95	32	90	33	85	43	93	23	80	39
8	JB	255325	25 5325	BOS 166052	CM 170236	0.0				94	60	99	67	89	56	118	33	88	43	89	49				
9	JB	255327	25 5327		BOS 188209	0.0				107	50	95	57	96	38	99	18	89	29	86	36				
10	JB	266047	26 6047		JB 190023	0.0				105	47	84	22	109	30	104	16	81	12	80	23				
11	JB	266082	26 6082		BC 180573	0.0				124	50	73	30	96	32	117	31	84	20	82	30				
12	JB	266087	JB 266087		OKT 190162	0.0				101	53	94	32	91	33	113	18	86	23	85	29				
13	JB	266100	26 6100		V8 231090	0.0				80	52	109	33	103	28	95	18	85	21	83	28				
14	JB	266101	26 6101		OKT 230491	0.0				94	52	108	34	96	28	92	22	91	20	89	29				
15	JB	266110	JB266110		JB 230254	0.0				113	30	83	31	100	27	119	19	77	23	84	24				
16	JB	266111	26 6111		OKT 230546	0.0				113	49	93	34	98	28	95	18	85	21	84	28				
17	JB	266112	26 6112		OKT 230546	0.0				102	49	98	34	101	28	95	18	85	21	84	28				
18	JB	266114	JB266114		JB 244039	0.0				104	31	89	34	105	31	117	19	79	25	88	26				
19	JB	266124	26 6124		JB 230223	0.0				115	48	88	29	102	21	112	15	76	17	86	24				
20	JB	266135	26 6135		JB 244025	0.0				101	47	89	24	101	23	115	19	80	23	84	25				
21	JB	266137	26 6137		JB 230024	0.0				114	50	89	33	100	26	109	13	75	20	82	27				
22	JB	266138	26 6138		JB 220272	0.0				94	46	89	25	117	21	113	27	77	14	86	24				
23	JB	266150	26 6150		JB 170509	0.0				108	47	82	19	116	27	99	16	83	14	83	23				
24	JB	266152	26 6152		BOS 177123	0.0				99	49	91	36	101	37	111	19	86	29	87	32				
25	JB	266160	26 6160		WO 220468	0.0				96	52	96	34	114	30	101	25	81	21	87	30				
26	JB	266161	26 6161		BOS 211544	0.0				88	50	100	36	98	33	105	21	82	28	80	31				
27	JB	266163	26 6163		JB 244019	0.0				117	49	86	32	96	29	120	20	77	25	86	29				
28	JB	266164	26 6164		JB 244803	0.0				123	48	85	29	89	28	117	15	82	19	87	26				
29	JB	266178	26 6178		BC 191591	0.0				103	50	81	31	110	33	112	25	86	18	86	29				
30	JB	266186	26 6186		JB 220244	0.0				91	47	88	25	117	23	114	28	72	14	80	25				
31	JB	266192	26 6192		JB 230231	0.0				107	45	88	23	104	17	112	8	84	15	88	20				
32	JB	266197	26 6197		JB 230056	0.0				103	50	96	30	102	25	104	13	86	20	89	26				
33	JB	266213	JB266213		JB 230173	0.0				109	50	87	34	98	29	121	20	72	26	81	29				
34	JB	266236	JB266236		JB 230183	0.0				105	47	88	24	100	23	115	19	81	22	84	25				
35	JB	266238	JB266238		WO 230300	0.0				91	50	104	32	105	25	86	23	86	21	82	28				
36	JB	266258	JB266258		JB 230007	0.0				95	47	95	28	108	25	93	15	87	18	82	25				
37	JB	266260	JB266260		JB 230019	0.0				108	50	93	32	104	29	103	17	85	20	89	28				
38	JB	266266	JB266266		JB 220230	0.0				115	48	84	31	99	23	116	8	75	19	82	24				

Selection List on Cow Value
Heifers younger than 2 years

ID		Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin		Genomic tested	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value								
Sorted on ID							nt821	Q204X	F94L	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc								
										★★★★															
39	JB	266272	JB266272	WO 230609	0.0					97	50	94	33	102	26	107	21	86	18	86	28				
40	JB	266280	JB266280	JB 230200	0.0					107	50	93	33	101	25	116	10	76	21	88	26				
41	JB	266286	JB266286	WO 231086	0.0					100	50	94	32	111	26	98	18	87	21	89	27				
42	JB	266301	JB266301	JB 244038	0.0					100	49	92	31	104	28	113	19	76	23	84	28				
43	JB	266327	JB266327	BC 191568	0.0					97	51	91	32	107	34	115	14	79	18	87	28				
44	JB	266334	JB266334	WO 231192	0.0					87	50	106	30	110	23	90	20	85	18	86	26				
45	JB	266338	JB266338	BC 191564	0.0					111	51	87	30	95	31	112	25	79	17	81	28				
46	JB	266340	JB266340	CM 150202	0.0					118	53	90	36	90	39	113	12	83	23	87	30				
47	JB	266346	JB266346	CM 170204	0.0					121	52	78	32	102	33	121	13	74	21	83	28				
48	JB	266353	JB266353	JB 220124	0.0					103	51	89	33	96	33	113	25	85	25	84	31				
49	JB	266359	JB266359	BC 191003	0.0					94	51	88	30	115	30	111	16	78	14	84	26				
50	JB	266380	JB266380	CM 200057	0.0					108	50	83	24	108	30	116	14	73	17	81	25				
51	JB	266391	JB266391	JB 150563	0.0					96	49	93	25	109	34	100	15	86	11	85	25				
52	JB	266401	JB266401	JB 210025	0.0					104	48	82	27	107	25	112	31	79	10	81	26				
53	JB	266930	26 6930	BOS 099241	0.0					105	53	98	52	97	56	90	43	95	49	88	47	78	28	80	43
										★★★★															
1	JB	266119	26 6119	JB 230222	0.0					127	48	75	31	97	20	115	13	75	18	79	24				
2	JB	266293	JB266293	BC 150601	0.0					88	52	95	34	118	36	107	21	68	19	79	30				
3	JB	266405	JB266405	WO 210481	0.0					100	51	93	33	101	32	95	29	82	20	77	30				

	EBVi	Description / Measurement	Goal	Low Value	High Value
Selection Values	Calving Ease Value	Difficult calving due to high birth weight	Average birth weight	High	Low
	Calf Growth Value	Calf's genetic ability for prewean growth	Heavy weaner	Light	Heavy
	Milk Value	Cow's genetic mothering and milking ability	Enough milk for calf	Less	More
	Maintenance Value	Maintenance requirement of cow (weight and milk)	Low cow maintenance	High	Low
	Fertility Value	Fertility and retention of cows and heifers	Fertile cows	Low	High
	Cow Value	Combination of calving ease, calf growth, milk, maintenance and fertility values (Rand-value per Ha)	Profitable cows	Loss	Profit
	Weaner Calf Value	Heavier weaners and more milk, with lower birth and cow weights	Heavy weaner	Light	Heavy
	Growth Value	Efficient growth on veld and in feedlot (Rand-value per animal)	Profitable growth	Loss	Profit
	Production Value	Combination of Cow- and Growth Values (Rand-value)	Profitable animals	Loss	Profit
	Carcass Value	Meat on carcass (Weight and RTU EBVs)	Meat on carcass	Less	More
Birth	Cow weight - birth	Cow weight at birth of calves	Mature cow weight	Light	Heavy
	Birth weight direct	Birth weight (Calf's genetic ability)	Average birth weight	Heavy	Light
	Cow-Calf birth	EBV Birth dir / EBV Mature cow weight	Average	Low	High
Wean	Cow Weight wean	Cow weight at weaning of calves	Mature cow weight	Light	Heavy
	Weaning weight direct	Weaning weight (Calf's genetic ability)	Heavy weaners	Light	Heavy
	Weaning weight mat	Weaning weight (Dam's genetic ability)	Good mothers	Poor	Good
	Cow-Calf Wean	EBV Wean dir / EBV Mature cow weight	High cow-calf ratio	Low	High
Growth & Adaptation	Post-Wean weight	12- and 18mth weights	Post-wean growth	Low	High
	Ave. Daily Gain	Average daily gain in growth test (Phase C and D)	Good growth	Poor	Good
	Veld Growth	ADG on veld (Phase B)	Good adaptation	Poor	Good
	Feed Conversion Ratio	100g feed intake /g weight gain	Feed Efficiency	Poor	Good
	Final Test Weight	Final weight in growth test (Phase C and D)	Heavy Carcasses	Light	Heavy
	Skin Thickness	Measured in growth tests	Thicker skin	Thin	Thick
Fertility	Scrotal Circumference	Scrotal circumference in growth test	Fertile bulls	Less	More
	Heifer Fertility	Age at first calving	Fertile heifers	Less	More
	Cow Fertility	First 3 inter-calving periods (ICPs)	Fertile cows	Less	More
	Longevity	Retention of progeny	Acceptable progeny	Poor	Good
Frame	Height	Shoulder / Hip height in growth test	Average height	Short	Tall
	Length	Length in growth test	Longer (more meat)	Short	Long
	Length:Height	EBV Length / EBV Height	Longer, not higher	Less desirable	More desirable
Carcass	Eye Muscle Area	RTU Eye muscle area	Muscle in carcass	Small	Big
	Fat	RTU P8 Backfat Thickness	Carcass quality & adaptability	Thin	Thick
	Marbling	RTU % Marbling	Juicy meat	Low	High
	Dressing%	Carcass weight / Live weight	High dressing %	Low	High

Notes on the interpretation of EBVs, EBVi's, sub-values and selection values

EBVi (EBVindex) is the breeding value index and is easier to interpret than the breeding value, especially for commercial farmers buying from stud farmers. The base of a breeding value index is 100, which is the average of all the live animals in the breed, and all values are expressed relative to this value. Values above 100 are always in a more desirable direction: an index of 105 for AFC indicates a genetic potential to calve earlier. Note that a very high index is not always desirable. For certain traits, such as birth weight, average values can be better.

EBV: (Estimated Breeding Value) indicates the genetic potential of the animal for a specific trait. It is presented in the unit of measurement and relative to the average of animals born in the base year (1990 for most breeds and traits). Higher values for certain traits are better while lower values for other traits are better, for example, an EBV of -2 for AFC (age at first calving) indicates that the animal has the genetic potential to calve 2 days earlier than the average heifer in 1990 (the base year). Earlier calving is better and therefore low breeding values (high breeding value indices) are better. For weaning weight, higher values are better.

Sub-values combine similar breeding values in a scientific manner to simplify the selection of animals. For example, AFC (age at first calving) and ICP (inter-calving period) are combined to form the sub-value Fertility by taking the heritability and economic importance in consideration. The sub-value is expressed in an index format, thus an animal with a sub-value of 110 for Fertility will genetically be above average compared to the live animals in the breed.

Selection Values (Cow Value and Growth Value) combine the sub-values into a single value. This gives a quick and easy indication of the combined genetic value of an animal compared to the breed. It is advised to still look at the sub-values to see where the strengths and weaknesses lie.

How to use breeding values to select animals

Selecting animals on breeding values is easy if you know how. There is a common saying that “good nutrition can mask poor breeding”. This is very true. If an animal that is genetically inferior is fed well, it can appear as a great animal. This great performance will not be passed over to future generations. An animal that is genetically superior can appear to be inferior if its environment did not allow it to reach its true potential. It is best to select animals that are most adapted to the environment and can reach their full potential. To continuously adapt the environment to the animal can be expensive.

The reason why the use of breeding values is such a valuable tool is because it “removes” the environmental effect that contributes to the performance.

Scientific methods are used to determine how much of the performance is due to genetics and to identify genetically superior animals. This involves the measurement of animals under controlled environments, complete record keeping and pedigree information. *If performance recording and pedigree information are not done correctly, breeding values of these animals will not be useful.* Keep in mind that breeding is a long-term option: the effect of a bull selected/bought today will only show much later. If it is a good decision, his daughters will become part of the breeding herd and contribute to overall profitability in future.

Even if a bull is not perfect in all aspects, knowing the shortcomings will allow strategic selection with suitable cows. Traits are genetically correlated, meaning that a change in one trait can lead to a change in another. This change can be favourable or unfavourable. An increase in weaning weight can lead to an increase in birth weight, which can lead to calving difficulty. It is therefore advisable to not only select on a single trait. Take other traits in consideration to avoid negative effects.

How to improve the herd genetically

The first and most important aspect is to know what type of animal will improve the herd genetically. This can be determined through the following factors:

What happens to the calves? For example: used as replacement heifers, sold as stud animals or sold to commercial breeders who sell weaner calves.

How much feed is available? The availability of feed (or the hardness of the environment) determines the optimal frame size. If feed is abundant and the environment is less harsh, larger animals would be ideal. If not, medium framed animals would be ideal.

What is the genetics of the cow herd? Are they the wrong frame type, grow too slowly, do not have enough milk, etc.? Always aim to breed a calf that is superior to its dam.

Conclusion

Different types of bulls are suitable for different types of cows, environments and breeding objectives. Inbreeding should be avoided or limited as much as possible. Mating programs are available to aid in the pairing of bulls and cows.

The data used for this evaluation is pedigree information and performance data found on LOGIX as provided by breeders. All attempts are made to present accurate information. SA Stud Book takes no responsibility for the use and interpretation of information presented in this report.

